

测试报告

报告编号 : AGC14610220901-001

样品名称 : 酷轻松智能热敷包

样品型号 : K-ZNRFB-B2V1

委托单位 : 安徽宇航派蒙健康科技股份有限公司

检测标准 : 请参见后续页。

签发日期 : 2022 年 09 月 20 日

深圳市鑫宇环标准技术有限公司



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Attestation of Global Compliance(Shenzhen)Co., Ltd

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委托单位 : 安徽宇航派蒙健康科技股份有限公司
单位地址 : 安徽省合肥市蜀山区湖光东路 1201 号国家电子商务产业园 16 号派蒙大厦
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 : 酷轻松智能热敷包
型号 : K-ZNRFB-B2V1
商标 : 
制造商 : 安徽宇航派蒙健康科技股份有限公司
地址 : 安徽省合肥市蜀山区湖光东路 1201 号国家电子商务产业园 16 号派蒙大厦
收样日期 : 2022 年 09 月 13 日
测试周期 : 2022 年 09 月 13 日到 2022 年 09 月 20 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
- Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs

结论

见备注

备注: SJ/T 11364-2014 进行标识

签发: 
梁丹
技术总监

报告修订记录

版本号	签发日期	有效性	备注
/	2022 年 09 月 20 日	有效	首次发行

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样品附图

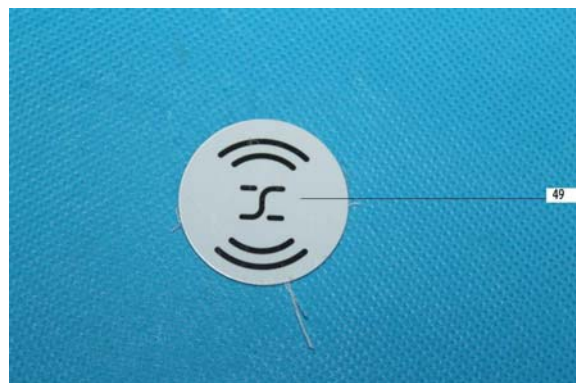
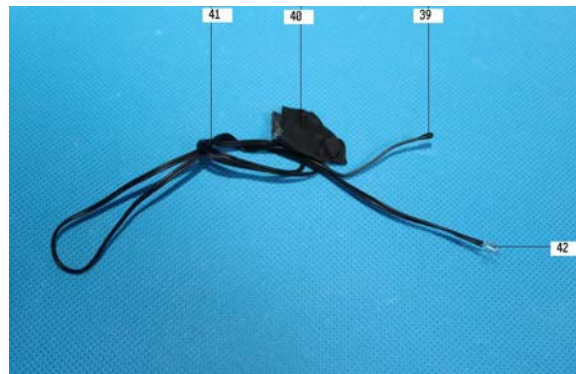
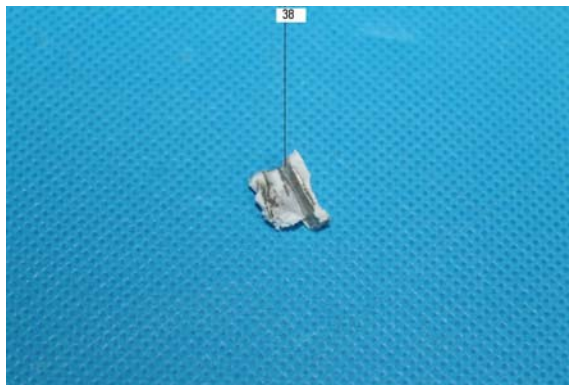
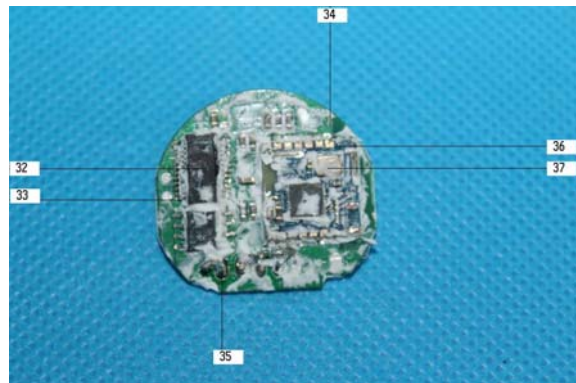
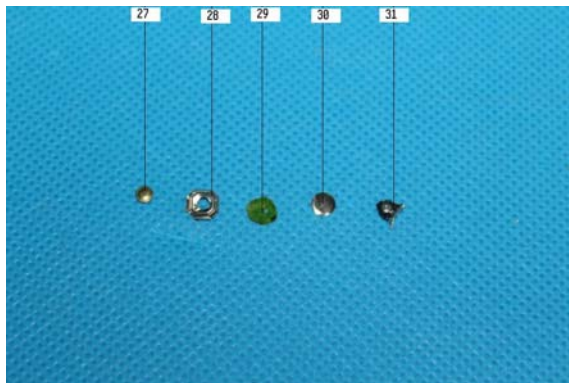
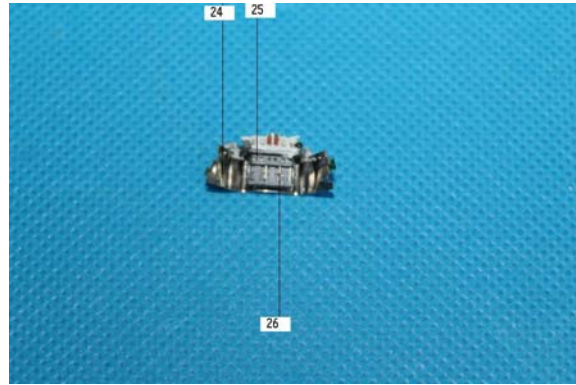
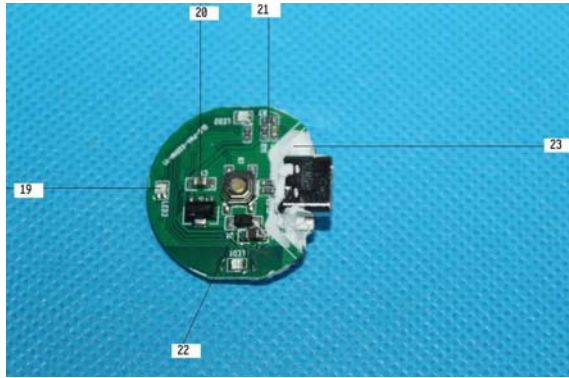


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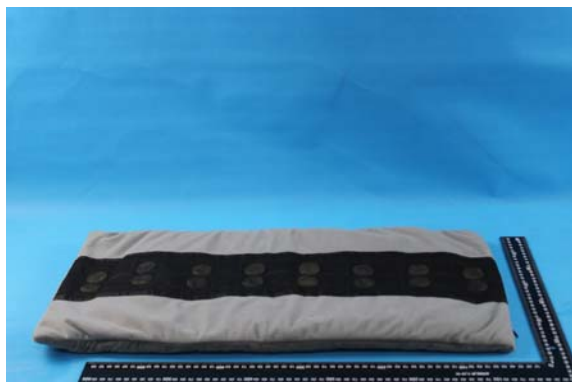


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测试点描述

测试点	测试模块	测试部件	测试点描述
酷轻松智能热敷包 主测型号: K-ZNRFB-B2V1			
1	---	---	灰色带 logo 毛绒布
2	---	---	白色丝绵
3	---	---	白色里布
4	---	---	黑色发热布
5	---	---	灰色绒布
6	---	---	黑色网布
7	---	---	黑色布
8	---	---	黑色包边布
9	---	---	陶瓷片
10	---	拉链	黑色拉链布
11	---		黑色拉链齿
12	---		黑色涂层
13	---		金属拉链手柄
14	---		金属拉链头
15	---	---	金属铆钉扣
16	---	---	填充料
17	---	---	带涂层乳白色硅胶按键
18	---	---	透明胶片
19	---	---	贴片 LED
20	---	---	贴片电容
21	---	---	贴片电阻
22	---	---	贴片二极管
23	---	---	白胶
24	---	type-C 接头	type-C 金属接头
25	---		灰色塑料接头
26	---		插针
27	---	按键	铜色按键

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28	---		金属壳
29	---		茶色胶带
30	---		金属弹片
31	---		灰色塑料座
32	---	---	IC 本体
33	---	---	镀锡
34	---	---	PCB 板
35	---	---	焊锡
36	---	模块电路板	蓝色模块电路 PCB 板
37	---		贴片晶振
38	---	---	屏蔽罩
39	---	热敏电阻	黑色热敏电阻本体
40	---		黑色胶布
41	---		黑色线皮
42	---		线芯
43	---	---	FPC
44	---	---	焊锡
45	---	---	黑色线皮
46	---	---	白色线皮
47	---	---	线芯处焊锡
48	---	---	黑色热缩套管
49	---	---	白色胶片

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。

测试结果:

注释: N.D.= 未检出 (小于方法检出限); %=百分比 (W/W)

GB/T 26572-2011 电子电气产品中限用物质的限量要求

- Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs

测试项目	测试方法/ 仪器	方法检出限	最大限值
铅(Pb)	GB/T 26125-2011 6/ XRF	/	1000mg/kg
镉(Cd)		/	100mg/kg
汞(Hg)		/	1000mg/kg
总铬		/	/
总溴		/	/
化学法			
铅(Pb)	GB/T 26125-2011 8/ ICP-OES	10mg/kg	1000mg/kg
	GB/T 26125-2011 9/ ICP-OES		
	GB/T 26125-2011 10/ ICP-OES		
镉(Cd)	GB/T 26125-2011 8/ ICP-OES	10mg/kg	100mg/kg
	GB/T 26125-2011 9/ ICP-OES		
	GB/T 26125-2011 10/ ICP-OES		
汞(Hg)	GB/T 26125-2011 7/ ICP-OES	10mg/kg	1000mg/kg
非金属：六价铬 (Cr ⁶⁺)	GB/T 26125-2011 附录 C/ UV-Vis	8mg/kg	1000mg/kg
金属：六价铬 (Cr ⁶⁺)	GB/T 26125-2011 附录 B/ UV-Vis	**	/
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 26125-2011 附录 A/ 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 26125-2011 附录 A/ GC-MS	单项 5mg/kg	总和 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		/	
2	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
3	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
4	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
5	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
6	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	

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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
7	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
8	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
9	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
10	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
11	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
12	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	N.D.	
	Br	PBBs	BL	/	
		PBDEs		/	

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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	N/A	/	
		PBDEs		/	
14	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	阴性	
	Br	PBBs	N/A	/	
		PBDEs		/	
15	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
16	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
17	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
18	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	

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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
19	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
20	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
21	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
22	Pb		IN	6546	/
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
23	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
24	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	阴性	
	Br	PBBs	N/A	/	
		PBDEs		/	

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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		/	
26	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
27	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
28	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	阴性	
	Br	PBBs	N/A	/	
		PBDEs		/	
29	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
30	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	阴性	
	Br	PBBs	N/A	/	
		PBDEs		/	

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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
31	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
32	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
33	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
34	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	
35	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
36	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	IN	N.D.	
		PBDEs		N.D.	

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37	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
38	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
39	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
40	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
41	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
42	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	

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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
43	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		IN	N.D.	
	Br	PBBs	BL	/	
		PBDEs		/	
44	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
45	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
46	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	
47	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	N/A	/	
		PBDEs		/	
48	Pb		BL	/	符合
	Cd		BL	/	
	Hg		BL	/	
	Cr(Cr ⁶⁺)		BL	/	
	Br	PBBs	BL	/	
		PBDEs		/	

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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
49	Pb	BL	/	符合
	Cd	BL	/	
	Hg	BL	/	
	Cr(Cr ⁶⁺)	BL	/	
	Br	BL	/	
			/	

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) ** =斑点测试:
阴性= 不存在六价铬涂层/表面层; 阳性= 存在六价铬涂层/表面层
经测试的样品如果斑点测试的结果不能得到证实则需采用沸水提取方法进一步核实。
沸水提取:
阴性= 不存在六价铬涂层/表面层
表面积为 50 cm² 的样品溶解到沸水中的六价铬的浓度小于 0.02mg/kg
阳性= 存在六价铬涂层/表面层
表面积为 50 cm² 的样品溶解到沸水中的六价铬的浓度大于或等于 0.02mg/kg
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) 免责声明: 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。

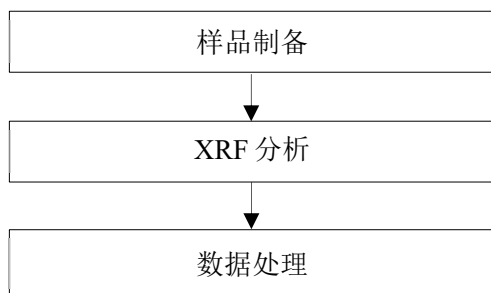
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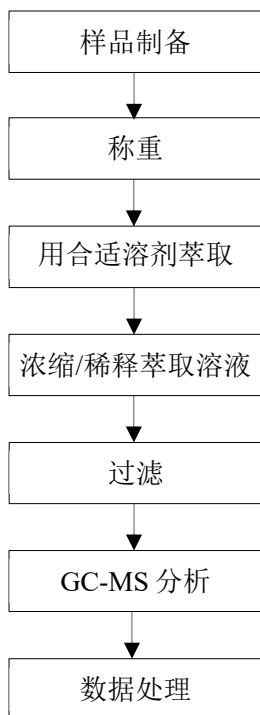
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XRF 的测试流程图



PBBs, PBDEs 的测试流程图



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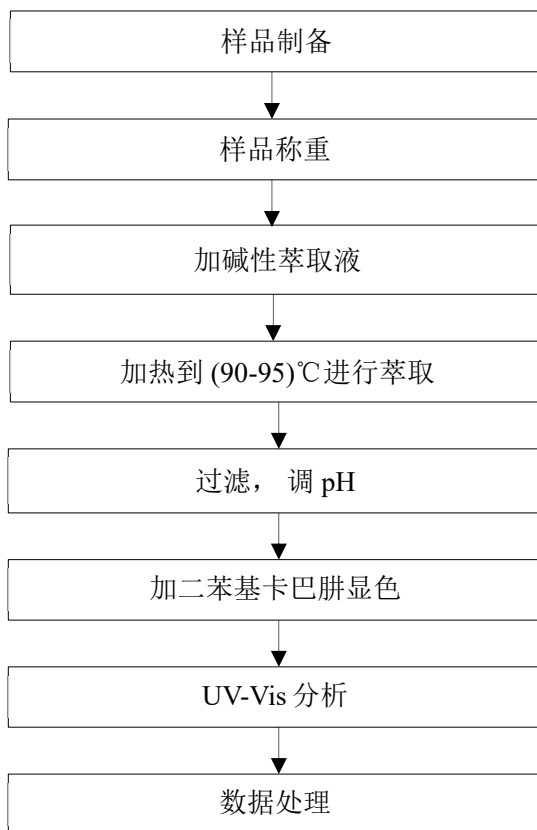
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六价铬(Cr^{6+})的测试流程图

非金属材料

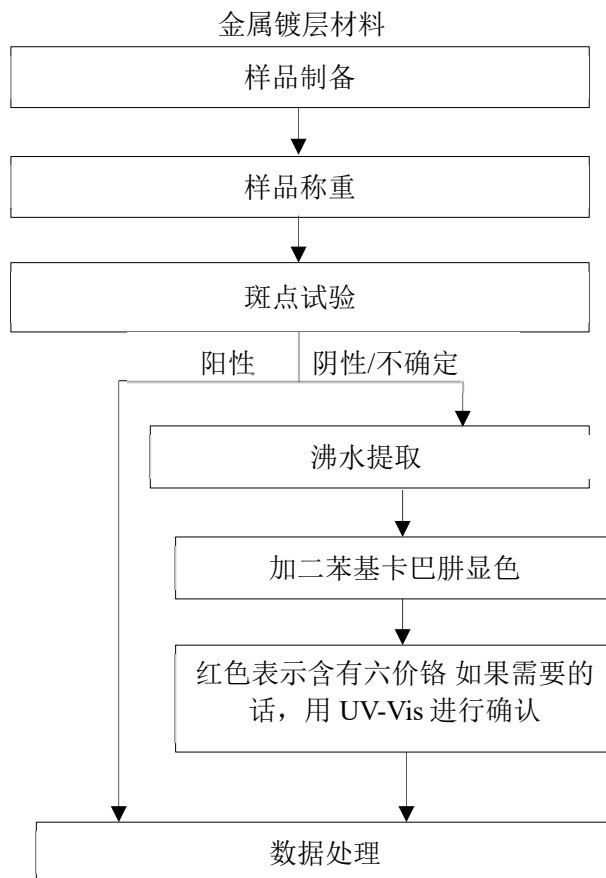


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六价铬(Cr^{6+})的测试流程图

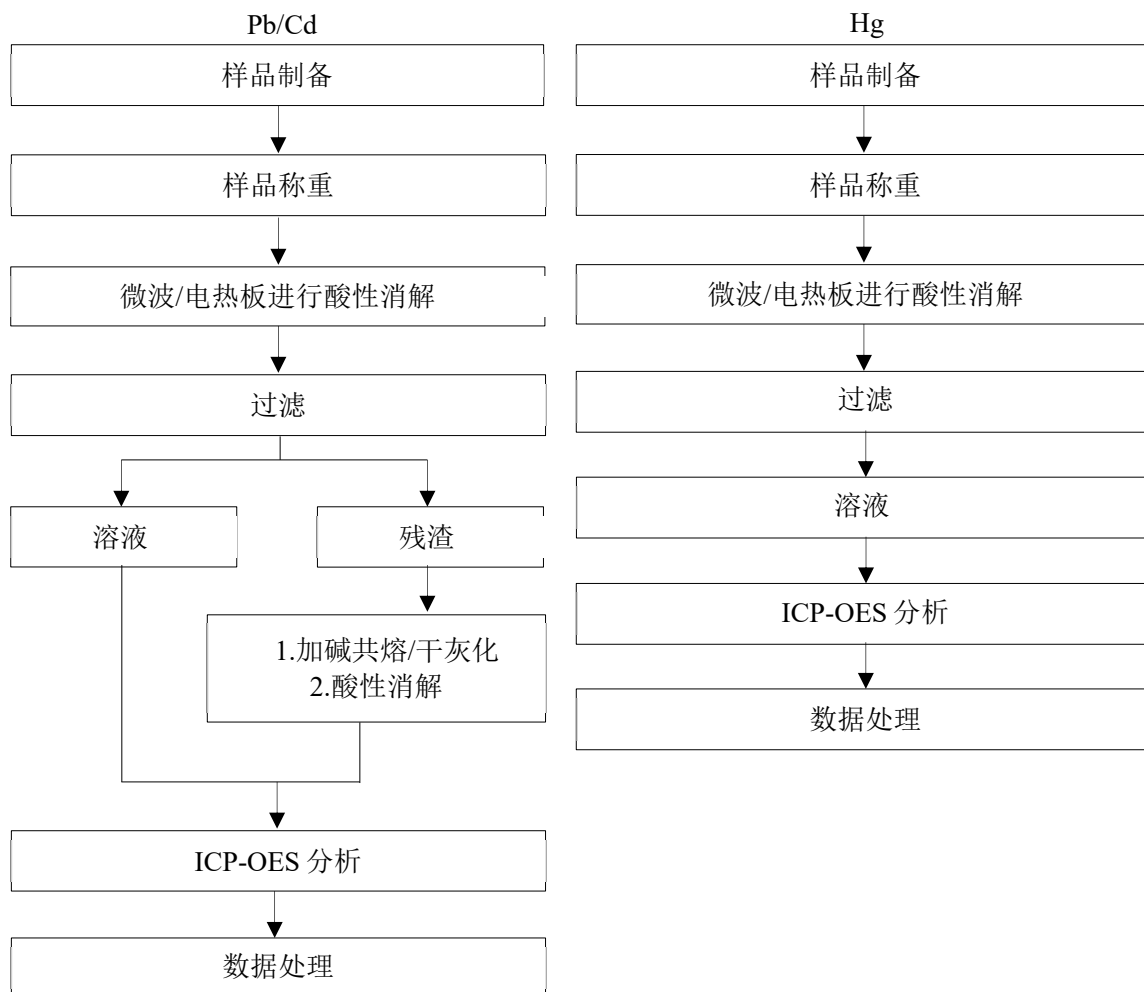
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铅、镉、汞的测试流程图



根据以上的流程图之条件, 样品已经完全溶解

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签发测试报告条款

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