

检测报告 Test Report

报告编号 Report No.: DGC260813027YD02

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申请商 : 深圳市聚峰锡制品有限公司
Applicant : Shenzhen Jufeng Solder Co.,Ltd.
地址 : 深圳市龙岗区坂田吉华路坂田金鹏工业区 12 栋一楼
Address : 1st Floor, Building 12, Jinpeng Industrial Zone, Bantian Jihua Road,
Longgang District, Shenzhen

以下的检测样品及样品信息由客户提供并确认:

The following sample(s) was/were submitted and identified on behalf of the client as:

产品名称 Product Name : 瓶子, 内盖 Bottle, inner lid

样品接收日期 Date of : 2026-08-13
Sample Received
检测日期 Test period : 2026-08-13 至 2026-08-19

检测要求

Test requested

依据欧盟(EU)2025/40《包装和包装废弃物法规》(PPWR), 对委托样品中铅, 镉, 汞, 六价铬 (Cr (VI))含量进行检测。

In accordance with (EU)2025/40 Packaging and Packaging Waste Regulation (PPWR), to determine the Lead, Cadmium, Mercury and Chromium (Cr (VI)) content on submitted samples.

结论

Conclusion

合格

Pass

签发
Approved by:

柯伟强
(授权签字人)
(Signed for and on behalf)

日期
Date: 2026-08-19

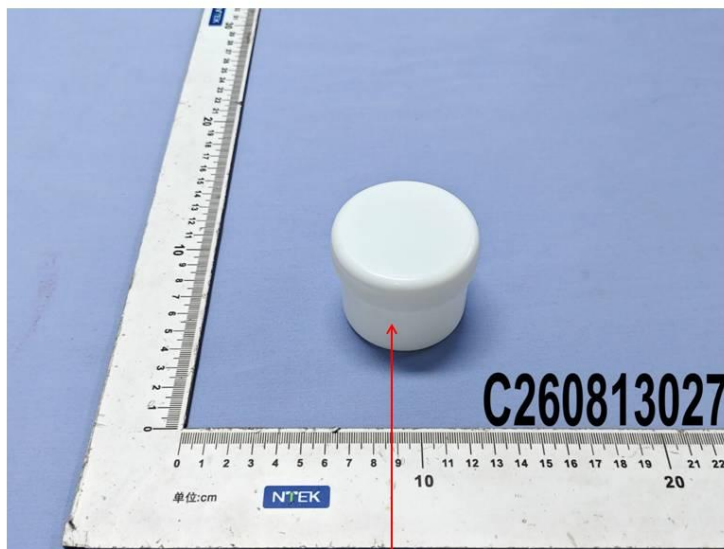


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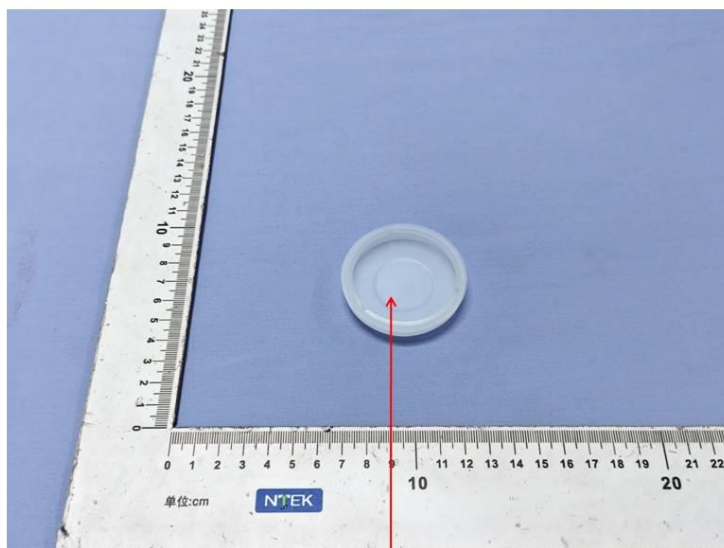
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接收样品照片 Photograph of Received Sample :



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检测结果 Test Results:

检测项目 Test Items	检测方法 Test method	单位 Unit	MDL	限值 Limit
镉 Cadmium (Cd)	参考 IEC 62321-4: 2013+AMD1:2017 & IEC 62321-5: 2013, 采用 ICP-OES 进行测定 With reference to IEC 62321-4: 2013+AMD1:2017 & IEC 62321-5: 2013, and tested by ICP-OES	mg/kg	2	---
铅 Lead (Pb)		mg/kg	2	---
汞 Mercury (Hg)		mg/kg	2	---
碱性萃取法 检测六价铬 (Cr (VI)) Chromium (Cr (VI)) by Alkaline extraction	参考 IEC 62321-7-2:2017, 采用 UV-Vis 进行测定 With reference to IEC 62321-7-2:2017, and tested by UV-Vis	mg/kg	8	---
总含量 Total [Pb+ Cd+ Hg+ (Cr(VI))]	---	mg/kg	---	100

检测项目 Test Items	结果 Results	
	No.1	No.2
镉 Cadmium (Cd)	N.D.	N.D.
铅 Lead (Pb)	N.D.	N.D.
汞 Mercury (Hg)	N.D.	N.D.
碱性萃取法 检测六价铬 (Cr (VI)) Chromium (Cr (VI)) by Alkaline extraction	N.D.	N.D.
总含量 Total [Pb+ Cd+ Hg+ (Cr(VI))]	N.D.	N.D.

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检测部位描述 Test Part Description:

组别 Group No.	图片编号 Picture No.	检测部位名称 Test Part Name
No.1	4	白色塑胶 white plastic
No.2	5	米白色塑胶 Off-white plastic

备注 Note:

- (1) mg/kg=ppm=0.0001%;
- (2) N.D. =未检出 Not Detected (<MDL) ;
- (3) MDL=方法检测极限 Method Detection Limit;
- (4) “---”=未规定 Not regulated.
- (5) 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。

Unless otherwise specified, refer to ILAC-G8:09/2019 and use the binary decision rule of simple acceptance (W=0) for conformity assessment.

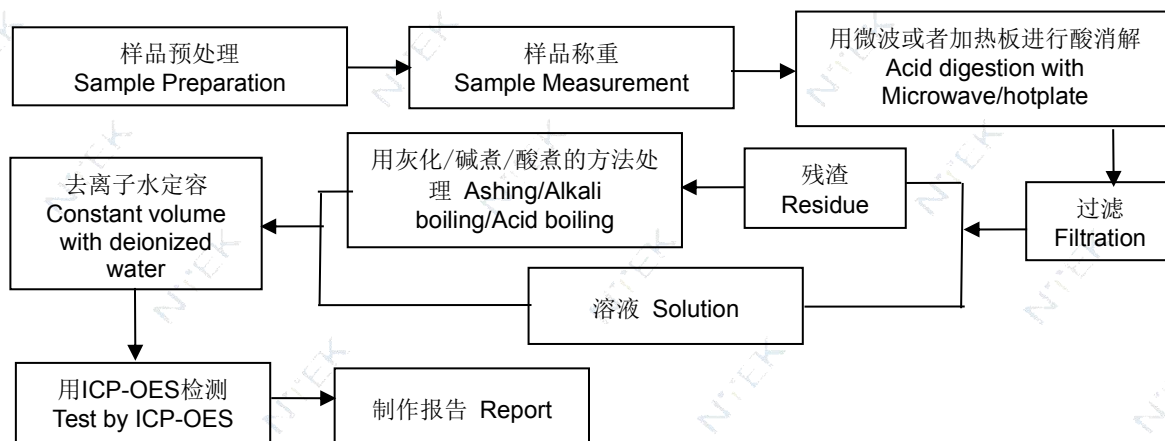
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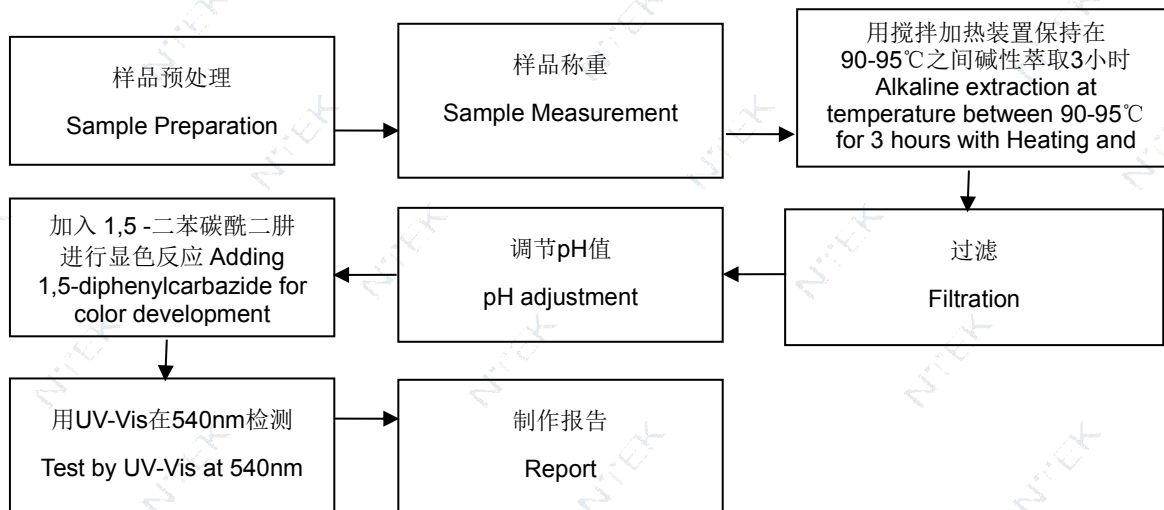
检测流程 Operation Flow Chart:

1. 测定铅、镉、汞 To Determine Lead, Cadmium, Mercury:



2. 测定六价铬 To Determine Cr(VI):

碱性萃取法 Alkaline extraction:



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声明: Statement:

1. 检测报告无批准人签字、“检测专用章”或“报告章”无效;

1. This report is considered invalid without approved signature, Detection special seal or Report seal

2. 本报告所述申请商、地址、样品信息、附加信息及其他客户提供信息均由委托方提供并确认, 实验室不负责其真实性和相关性;

2. The information mentioned in the report including applicant, address, sample information, additional information, and other client's information etc. is provided and confirmed by client. Laboratory is not responsible for the authenticity and relevance.

3. 本报告中检测样品由委托方提供, 其代表性由委托方确认, 检测结果仅对检测样品负责;

3. The test sample(s) in this report is(are) provided by the client, and its(their) representativeness is confirmed by the client. The test result(s) shown in this report refer(s) only to the sample(s) tested;

4. 未经签发机构书面同意, 不得部分引述或复制本报告。

4. Without written permission of NTEK, this report shall not be quoted or reproduced except in full;

5. 如检测报告中的英文内容与中文内容有差异, 以中文为准。

5. In case of any discrepancy between the English version and Chinese version of the testing reports(if generated), the Chinese version shall prevail.

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Remark: When the report without CMA qualification certification mark, the testing data and result(s) in this report is(are) does not serve as a valid proof for public purposes and only use for scientific research, education, internal quality control and product development etc.

报告完 End of Report