



中国认可
国际互认
检测
TESTING
CNAS L4136



检测报告 TEST REPORT

报告编号/ Report No..... : WTF24H06141709C
委托方/ Applicant : 宜兴市海燕塑料制品有限公司
Yixing Haiyan Plastic Products Co., Ltd
地址/ Address : 宜兴市万石镇工业集中区北区/ North District of Industrial
Concentration Zone in Wanshi Town, Yixing City
样品名称/ Sample Name : JZ-LB-140
检测要求/ Test Requested : 参照欧盟指令 94/62/EC 及其修订指令 2005/20/EC 中的第十一
部分, 检测样品中的铅、镉、汞、六价铬的含量。/ Determine
the Lead, Cadmium, Mercury and Hexavalent Chromium
content in the sample with reference to European Directive
94/62/EC – Article 11 and its amendment 2005/20/EC.
检测结论/ Test Conclusion : 合格/ PASS
样品接收日期/ Date of Receipt sample : 2024-06-18
检测周期/ Testing period : 2024-06-18 ~ 2024-06-21
报告日期/ Date of Issue..... : 2024-06-22
检测结果/ Test Result..... : 参见报告下页/ Refer to next page (s)

报告制作/ Prepared By:
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深圳市虹彩检测技术有限公司

授权签字人

Signed for and on behalf of
Shenzhen Hongcai Testing Technology Co.,
Ltd.



王刚 Worf Wang

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http://www.hct-test.com

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检测结果/ Test Result(s):

检测方法/仪器/ Test Method/Equipment: IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-2:2017; ICP-OES, UV-VIS

检测项目 Test Item(s)	单位 Unit	方法检出限 MDL	结果 Result(s)	限值 Limit
铅 Lead(Pb)	mg/kg	2	ND	—
镉 Cadmium(Cd)	mg/kg	2	ND	—
汞 Mercury(Hg)	mg/kg	2	ND	—
六价铬 Hexavalent Chromium(Cr(VI))	mg/kg	8	ND	—
铅、镉、汞、六价铬之和 Total [Pb + Cd + Hg + Cr (VI)]	mg/kg	—	ND	100

备注/ Note:

对于检测铅, 镉, 汞, 样品已完全消解。/ The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.

mg/kg (毫克每千克) = ppm (百万分之)/ mg/kg (milligram per kilogram) = ppm (parts per million)

ND=未检出/ ND=Not Detected

MDL=Method Detection Limit

结果显示为 ND 不计入总和的计算。/ Results shown as ND are ignored in the sum calculation.

根据客户要求, 只检测指定的样品(部位)。/ As specified by client, only test the designated sample.

检测的铬(Cr)含量是“ND”, 则六价铬(Cr(VI))含量也是“ND”, 不需要进行六价铬(Cr(VI))的确认性测试。若铬(Cr)含量超过六价铬(Cr(VI))方法检出限, 需要进行六价铬(Cr(VI))的确认性测试。/ The detected Chromium (Cr) content is "ND", therefore, the Hexavalent Chromium (Cr (VI)) content is "ND", No need for validation test of the Hexavalent Chromium (Cr (VI)). If Chromium (Cr) content exceeds Hexavalent Chromium (Cr (VI)) method detection limit, Validation test of the Hexavalent Chromium (Cr (VI)) is required.

样品描述/ Sample Description:

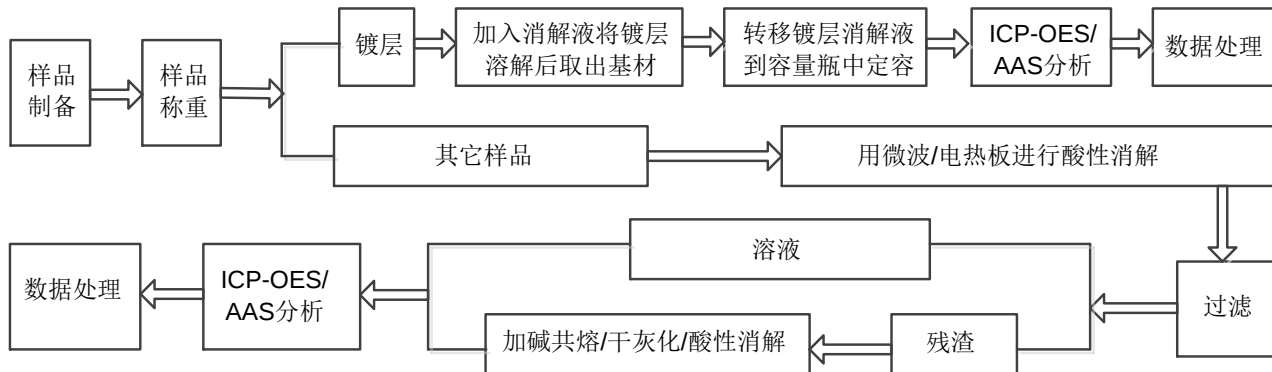
序号 No.	HCT 样品 ID HCT Sample ID	检测点描述 Test Part Description			备注 Note
2	WTF24H06141702C~1 711C.2	2	黑/金/绿印橙色纤维	Black/golden/green printed orange fiber	•

备注/ Note:

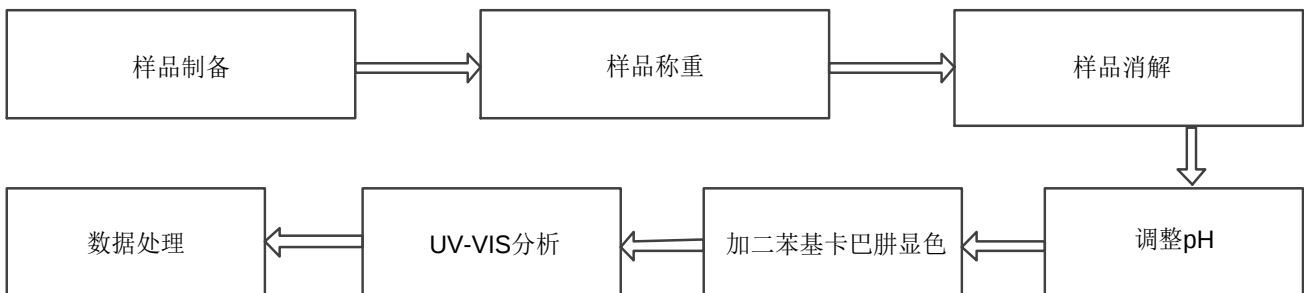
●=实际检测样品/●=Actual tested sample

检测流程图/ Test Flow Chart:

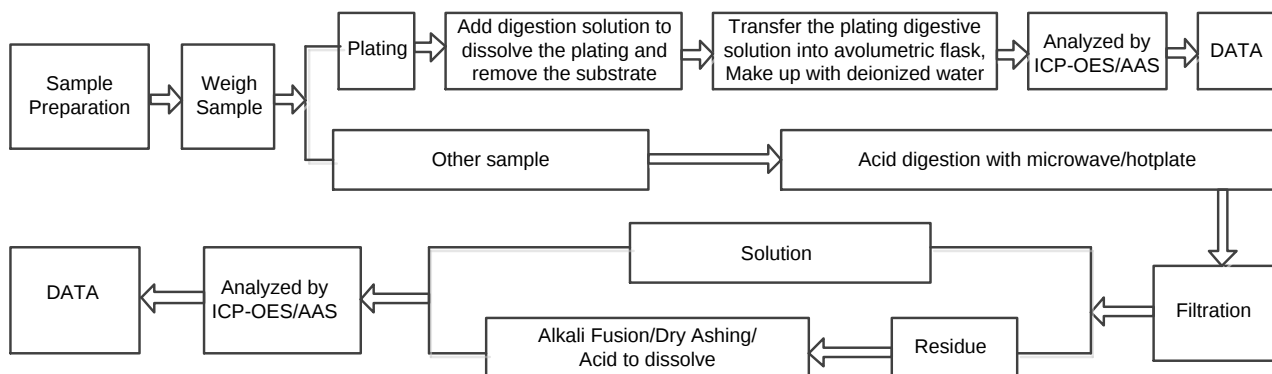
铅(Pb)、镉(Cd)、汞(Hg)、铬(Cr)



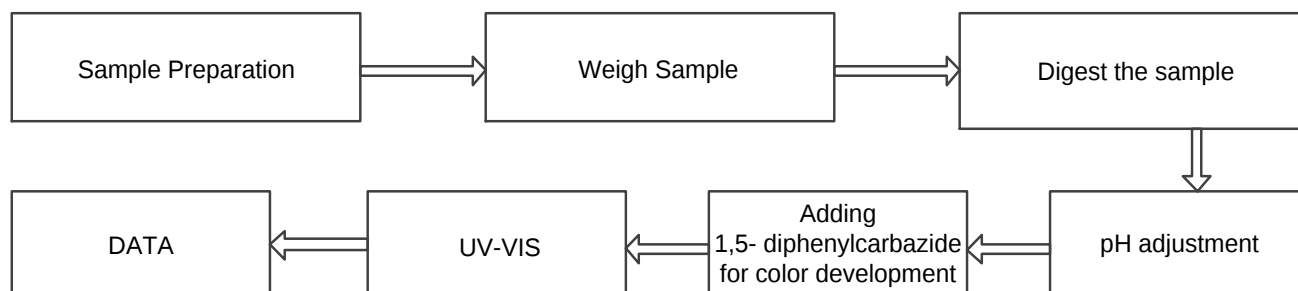
六价铬(Cr(VI))



Lead(Pb), Cadmium(Cd), Mercury(Hg), Chromium(Cr)



Hexavalent Chromium(Cr(VI))



样品附图/ The photo of the sample



声明/ Statement:

1. 检测报告无批准人签字和专用章无效。
This report is considered invalid without approved signature and special seal.
2. 委托单位及地址，样品和样品信息由委托方提供，委托方应对其真实性负责，HCT 未核实其真实性。
The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which HCT hasn't verified.
3. 本报告检测结果（结论）仅对受测样品负责。
The result(s)(conclusion) shown in this report refer(s) only to the sample(s) tested.
4. 未经 HCT 书面同意，不得部分复制本报告。
Without written approval of HCT, this report can't be reproduced except in full.

5. 无 CMA 标识报告中的结果仅用于客户科研、教学、内部质量控制、产品研发等目的，仅供内部参考。

The result(s) in no CMA logo report shall only be used for client's scientific research, teaching, internal quality control, product research and development, etc..and just for internal reference.

6. 有 CNAS 标识报告中的“n”代表该检测项目暂未申请 CNAS 认可。

The “n” in CNAS logo report means that the test item(s) was (were) currently not applying for CNAS accreditation.

7. 本报告使用的判定规则：

Decision rules used in this report:

(1)按照检测要求列的法规/标准中规定的判定规则；

(2)如果检测要求列的法规中没有规定判定规则的话，则按照《CNAS-GL015 判定规则和符合性声明指南》6.2.1 简单接受(w=0)的二元判定规则：

合格(接受)--测得值位于容许区间以内。

不合格(拒绝)--测得值位于容许区间以外。

(1)According to the Decision rules in the regulations/standards listed in the Test Requested;

(2)If there is no Decision rules specified in the regulations listed in the Test Requested, then according to CNAS-GL015 Guidelines on Decision Rules and Statements of Conformity, 6.2.1, Simple Acceptance (w=0) of The binary Decision rule:

PASS (Accepted) - The measured value is within the tolerance interval.

FAIL (Rejected) - The measured value is outside the tolerance interval.

=====报告结束/ End of Report =====