中国认可
国际互认
检测
TESTING
CNAS L6478

检测报告
TEST REPORT

报告编号/ Report No.	:	WTF26F08239075X1C
任务号/Job No.	:	FSW2608131028CJ
委托方/ Applicant	:	鹤山市世腾环保科技有限公司 Heshan City world Teng environmental protection technology Co., LTD
地址/ Address	:	广东省江门市鹤山市共和镇新连松下村 230 号之一（鹤山世腾） No. 230-1, Xinlian Songxia Village, Gonghe Town, Heshan City, Jiangmen City, Guangdong Province(Heshan Shiteng)
样品名称/ Sample Name	:	水性油墨（混合色）包含红色，黄色，橙色，桔黄色，蓝色，绿色，黑色，白色 Water based ink (mixed color) includes red, yellow, orange, orange, blue, green, black, white
检测要求/ Test Requested	:	根据欧盟法规(EU) 2025/40《包装和包装废弃物法规(PPWR)》(已于 2026.08.12 取代欧盟包装及包装废弃物指令 94/62/EC)，测试包装材料中铅、镉、汞、六价铬的含量。 With reference to EU Regulation 2025/40《Packaging and packaging Waste Regulation(PPWR)》(Replaced Directive 94/62/EC on 2026.08.12), to determine the Pb, Cd, Hg, Cr(VI) content in packaging and packaging waste.
检测方法/ Test Method	:	参见报告下页/ Refer to next page (s)
检测结论/ Test Conclusion	:	**符合/ Pass**
样品接收日期/ Date of Receipt Sample	:	2026-08-13
检测周期/ Testing Period	:	2026-08-13 ~ 2026-08-17
报告日期/ Date of Issue	:	2026-08-20
检测结果/ Test Result	:	参见报告下页/ Refer to next page (s)

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授权签字人
Signed for and on behalf of
Waltek Testing Group (Foshan) Co., Ltd.

检验检测专用章
Inspection & Testing Services
Waltek Testing Group (Foshan) Co., Ltd.

WTF26F08239075X1C

陈楚敏/Rena Chen
佛山市沃特测试技术服务有限公司/ Waltek Testing Group (Foshan) Co., Ltd.

样品图片 / Sample Photo:



No.1

测试结果/ Test Results:

检测方法/仪器/ Test Method/Equipment:

-参考 IEC 62321-5:2013，使用 ICP-OES 检测铅，镉，铬含量

-参考 IEC 62321-4:2013+AMD1:2017 CSV，使用 ICP-OES 检测汞含量

-参考 IEC 62321-7-2:2017，使用 UV-Vis 检测六价铬含量

-With reference to IEC 62321-5:2013, determination of Pb, Cd, Cr by ICP-OES

-With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Hg by ICP-OES

-With reference to IEC 62321-7-2:2017, determination of Cr(VI) by UV-Vis

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)	限值 Limit
			No.1	
铅(Pb)/ Lead(Pb)	mg/kg	2	ND	--
镉(Cd)/ Cadmium(Cd)	mg/kg	2	ND	--
汞(Hg)/ Mercury(Hg)	mg/kg	2	ND	--
六价铬(Cr(VI))/ Hexavalent Chromium (Cr(VI))	mg/kg	8	ND	--
总和/ Total	mg/kg	--	ND	100
结论 / Conclusion	--	--	符合 Pass	--

备注/ Note:

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

(2)ND=未检出，检测值小于定量限/ ND=Not Detected or lower than limit of quantitation

(3)LOQ =定量限/ LOQ =Limit of quantitation

(4)"--"=未规定/ "--"=Not regulated

(5)检测的铬(Cr)含量是“未检出”，则六价铬(Cr(VI))含量也是“未检出”或“阴性”，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))定量限，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" or "Negative", No need for validation test of the Hexavalent Chromium (Cr(VI)). If Chromium (Cr) content exceeds Hexavalent Chromium (Cr(VI)) limit of quantitation, Validation test of the Hexavalent Chromium (Cr(VI)) is required.

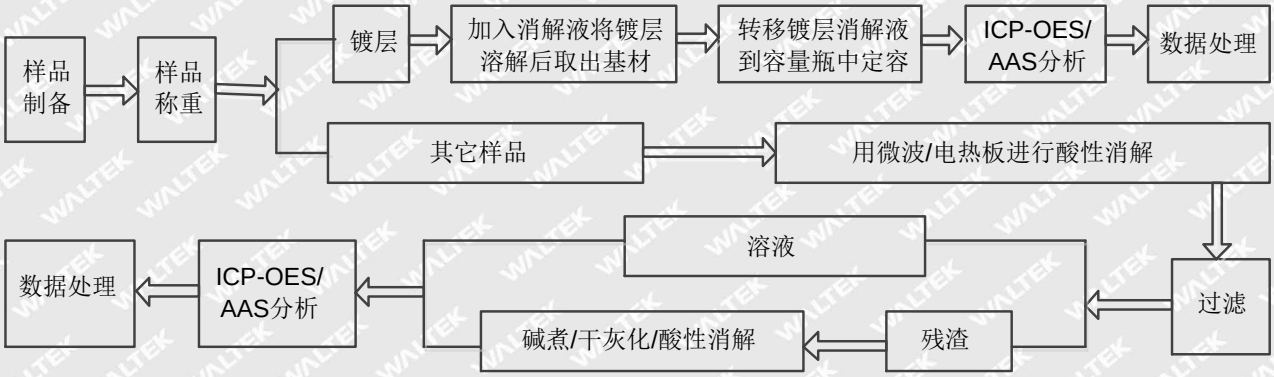
(6)对于测试点 1：结果基于原材料的湿重。/ For specimen 1: The result(s) was(were) based on the wet weight of the raw material.

(7)此报告是在沃特报告 WTF26F08239075C 基础上修改，并替代报告 WTF26F08239075C。

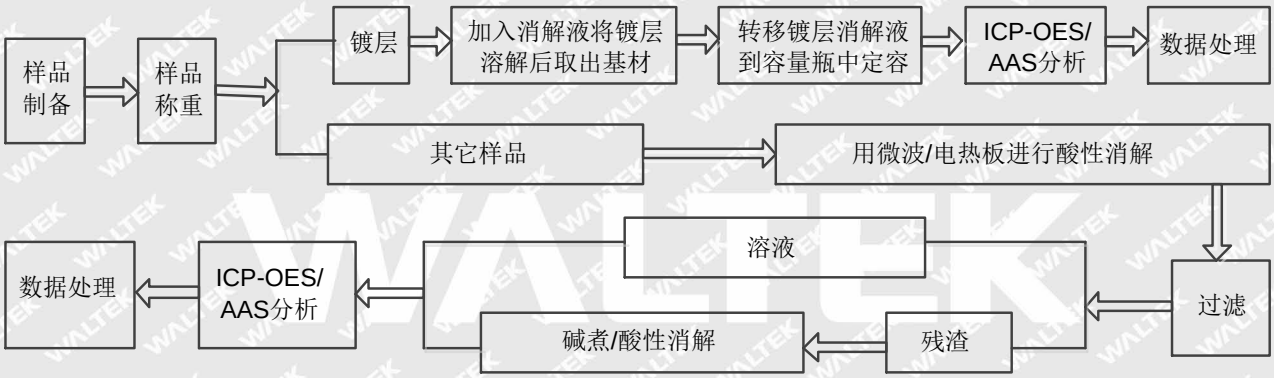
This report is based on Waltek test report WTF26F08239075C for revising, and replaced report WTF26F08239075C.

测试流程图 / Testing Flow chart:

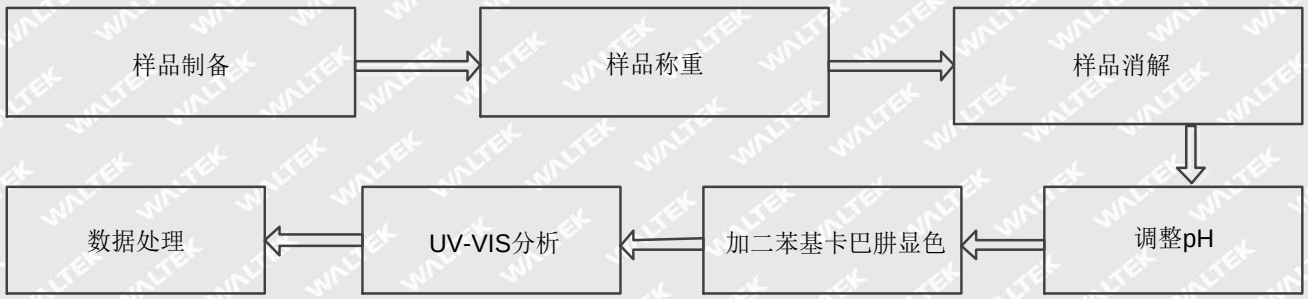
铅(Pb)、镉(Cd)、铬(Cr)



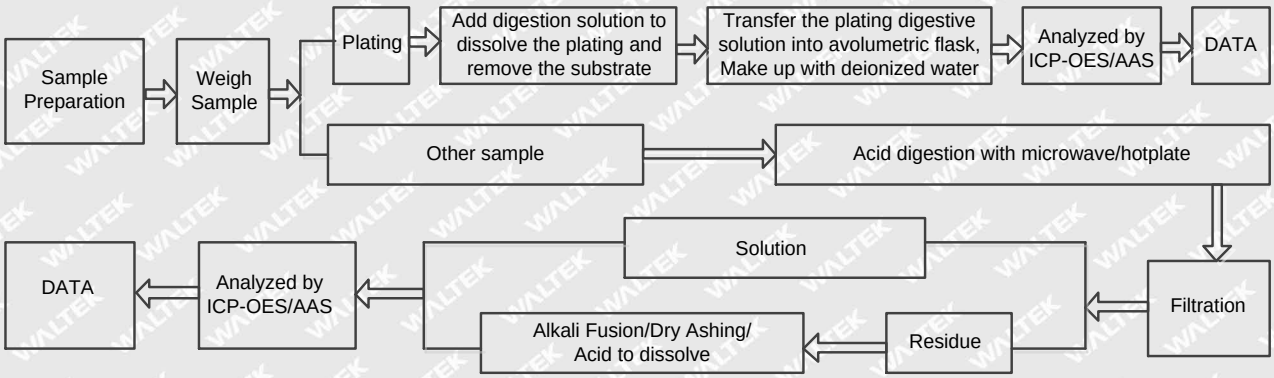
汞(Hg)



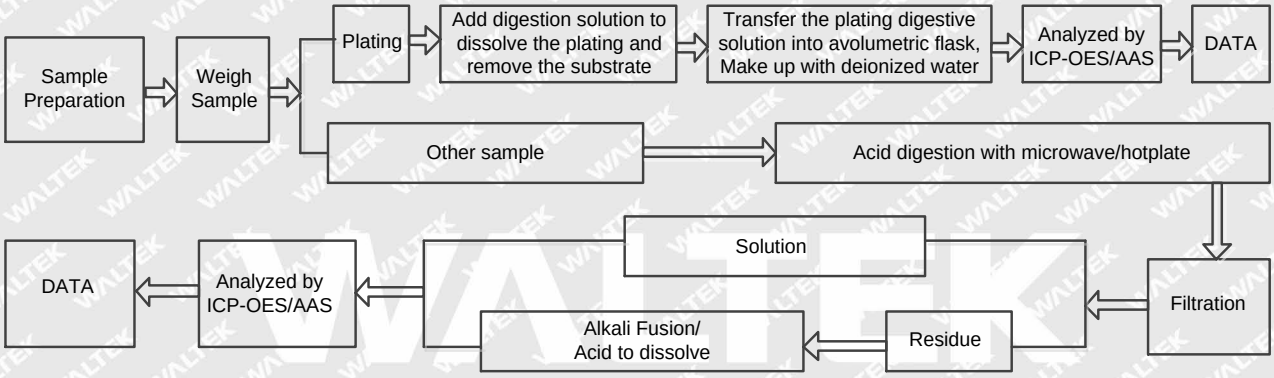
六价铬(Cr(VI))



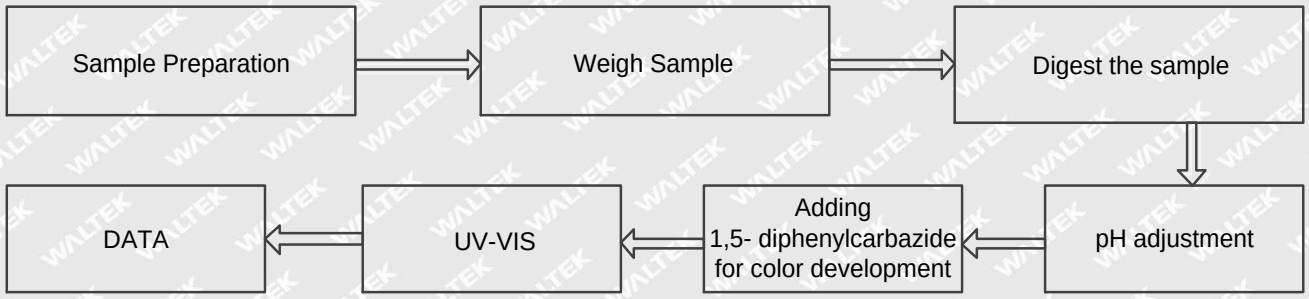
Lead(Pb), Cadmium(Cd), Chromium(Cr)



Mercury(Hg)



Hexavalent Chromium (Cr(VI))



样品描述 / Specimen Description:

样品 ID Specimen ID	样品编号 Specimen No.	样品描述 Specimen Description
FSW2608131028CJ. 1	1	彩色油墨 Multicolour ink

备注/ Remarks:

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======报告结束/ End of Report ======