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检测报告 Test Report

报告编号 No.: B3B527061B3D1B096337

报告页码 Report Page: Page 1 of 7

签发日期 Issued Date: 2024-05-31

委托单位 : 上海新络新材料有限公司
Applicant : Shanghai Xinluo New Material Co., LTD.
地址 : 上海金山区亭林镇亭卫公路 9518 号 5 幢
Address : Building 5, No.9518, Tingwei Road, Tinglin Town, Jinshan District, Shanghai
样品名称 : 吸油棉 (片)
Sample Name : OIL ABSORBENT ROLL(SHEET)
产品制造商 : 上海新络新材料有限公司
Manufacturer : Shanghai Xinluo New Material Co., LTD.
样品状态及描述 : 吸油材料
Sample Status And Description : oil absorbent material
样品来源 : 送样
Sample Source : Send Sample
样品接收日期 : 2024-05-27
Sample Received Date :
检测日期 : 2024-05-27~2024-05-30
Test Period :
检测类别 : 委托检测
Test Type : Commissioning Test
检测要求 : 详见以下报告内容
Test Requirement(s) : See the report below for details
检测方法 : 详见以下报告内容
Test Method(s) : See the report below for details
检测结果 : 详见以下报告内容
Test Result(s) : See the report below for details

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谱尼测试集团上海有限公司
Pony Testing Group Shanghai Co.,Ltd.

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检测报告 Test Report

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If the applicant has any objection to the report data, please submit a written application for retesting to PONY within 15 days after the completion of the report (for the report of primary agricultural products, submit a written application for retesting to the unit within 5 days after the receipt of the report), with the original report attached and the retesting fee prepaid.
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Test Report

报告编号 No.: B3B527061B3D1B096337

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签发日期 Issued Date: 2024-05-31

检测要求
Test Requirement(s) : RoHS 2011/65/EU 及修订指令(EU)2015/863 附录 II 的要求
RoHS Directive 2011/65/EU & (EU)2015/863 AnnexII

检测方法
Reference Method(s) : IEC 62321-5 Edition 1.0:2013 的方法, 用原子吸收光谱仪/电感耦合等离子体发射光谱仪测定铅的含量
IEC 62321-5 Edition 1.0:2013 method, Lead Analysis is performed by AAS/ICP-OES
IEC 62321-5 Edition 1.0:2013 的方法, 用原子吸收光谱仪/电感耦合等离子体发射光谱仪测定镉的含量
IEC 62321-5 Edition 1.0:2013 method, Cadmium Analysis is performed by AAS/ICP-OES
IEC 62321-4:2013+AMD1:2017 CSV 的方法, 用电感耦合等离子体发射光谱仪测定汞的含量
IEC 62321-4:2013+AMD1:2017 CSV method, Mercury analysis is performed by ICP-OES
IEC 62321-7-2 Edition 1.0:2017 的方法, 用紫外-可见分光光度计测定六价铬的含量
IEC 62321-7-2 Edition 1.0:2017 method, Hexavalent Chromium analysis is performed by UV-Vis
IEC 62321-6 Edition 1.0:2015 的方法, 用气相色谱质谱联用仪测定多溴联苯和多溴二苯醚的含量
IEC 62321-6 Edition 1.0:2015 method, PBBs and PBDEs analysis is performed by GC-MS
IEC 62321-8 Edition 1.0:2017 的方法, 用气相色谱质谱联用仪测定邻苯二甲酸酯类的含量
IEC 62321-8 Edition 1.0:2017 method, Phthalate analysis is performed by GC-MS

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Test Report

报告编号 No.: B3B527061B3D1B096337

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签发日期 Issued Date: 2024-05-31

样品编号及名称 Sample No.& Name: B3D1B096337 吸油棉 (片) OIL ABSORBENT ROLL(SHEET)

检测结果 Test Result:

样品编号 Sample No.	零件名称 Part Name	检测项目 Test Item	方法检出限 MDL	检测结果 Test Result	ROHS 限量 Limit	单位 Unit
B3D1B096337	吸油棉 (片) OIL ABSORBENT ROLL(SHEET)	铅 Pb	2	N.D.	1000	mg/kg
		镉 Cd	2	N.D.	100	mg/kg
		汞 Hg	2	N.D.	1000	mg/kg
		六价铬 Cr(VI)	8	N.D.	1000	mg/kg
		多溴联苯之和 Sum of PBBs	—	N.D.	1000	mg/kg
		一溴联苯 Bromobiphenyl	5	N.D.	—	mg/kg
		二溴联苯 Dibromobiphenyl	5	N.D.	—	mg/kg
		三溴联苯 Tribromobiphenyl	5	N.D.	—	mg/kg
		四溴联苯 Tetrabromobiphenyl	5	N.D.	—	mg/kg
		五溴联苯 Pentabromobiphenyl	5	N.D.	—	mg/kg
		六溴联苯 Hexabromobiphenyl	5	N.D.	—	mg/kg
		七溴联苯 Heptabromobiphenyl	5	N.D.	—	mg/kg
		八溴联苯 Octabromobiphenyl	5	N.D.	—	mg/kg
		九溴联苯 Nonabromobiphenyl	5	N.D.	—	mg/kg
		十溴联苯 Decabromobiphenyl	5	N.D.	—	mg/kg
		多溴二苯醚之和 Sum of PBDEs	—	N.D.	1000	mg/kg
		一溴二苯醚 Bromodiphenyl ether	5	N.D.	—	mg/kg
		二溴二苯醚 Dibromodiphenyl ether	5	N.D.	—	mg/kg
		三溴二苯醚 Tribromodiphenyl ether	5	N.D.	—	mg/kg
		四溴二苯醚 Tetrabromodiphenyl ether	5	N.D.	—	mg/kg
		五溴二苯醚 Pentabromodiphenyl ether	5	N.D.	—	mg/kg
		六溴二苯醚 Hexabromodiphenyl ether	5	N.D.	—	mg/kg
		七溴二苯醚 Heptabromodiphenyl ether	5	N.D.	—	mg/kg
		八溴二苯醚 Octabromodiphenyl ether	5	N.D.	—	mg/kg
		九溴二苯醚 Nonabromodiphenyl ether	5	N.D.	—	mg/kg
		十溴二苯醚 Decabromodiphenyl ether	5	N.D.	—	mg/kg

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报告编号 No.: B3B527061B3D1B096337

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样品编号及名称 Sample No.& Name: B3D1B096337 吸油棉(片) OIL ABSORBENT ROLL(SHEET)

邻苯二甲酸酯类 Phthalate 检测结果 Test Result:

样品编号 Sample No.	零件名称 Part Name	检测项目 Test Item	CAS 号 CAS NO.	方法检 出限 MDL	检测结果 Test Result	ROHS 限 量 Limit	单位 Unit
B3D1B096337	吸油棉(片) OIL ABSORBENT ROLL(SHEET)	邻苯二 甲酸二 异丁酯 DIBP	84-69-5	30	N.D.	1000	mg/kg
		邻苯二 甲酸二 正丁酯 DBP	84-74-2	30	N.D.	1000	mg/kg
		邻苯二 甲酸丁 基苄酯 BBP	85-68-7	30	N.D.	1000	mg/kg
		邻苯二 甲酸(2- 乙基己 基)酯 DEHP	117-81-7	30	N.D.	1000	mg/kg

备注 Note:

(1) mg/kg = ppm

(2) “—”= 未规定 Does not stipulate

(3) 最大允许限值引用 RoHS 2011/65/EU 及修订指令(EU)2015/863 附录 II 的要求

The most allowable limit value reference to RoHS Directive 2011/65/EU & (EU)2015/863 Annex II

(4) N.D.=未检出(<方法检出限)Not Detected (<MDL)

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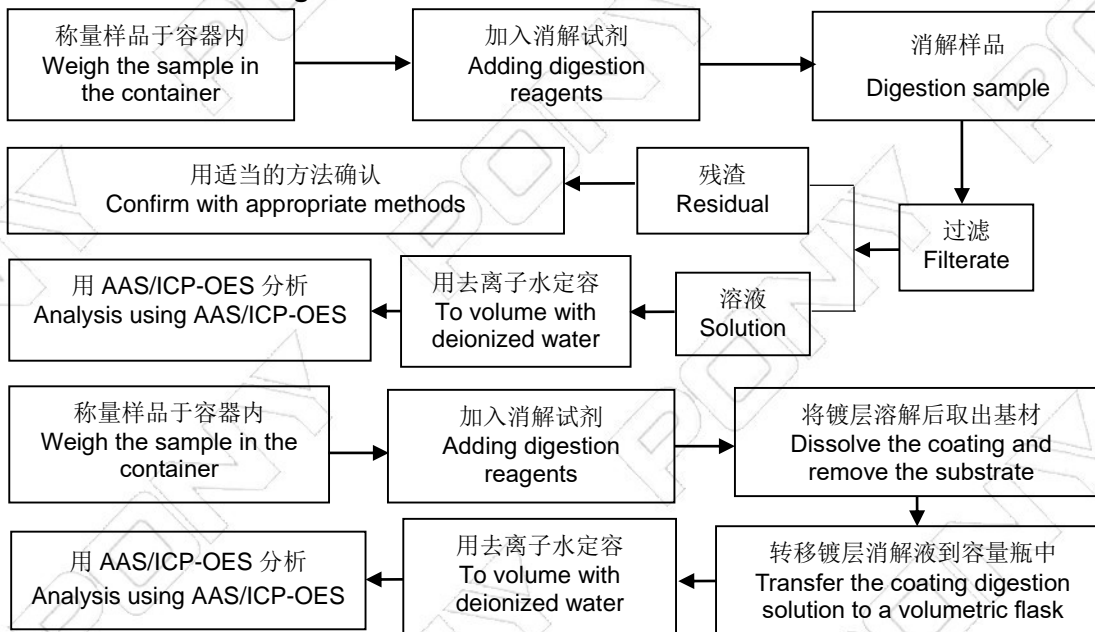
报告编号 No.: B3B527061B3D1B096337

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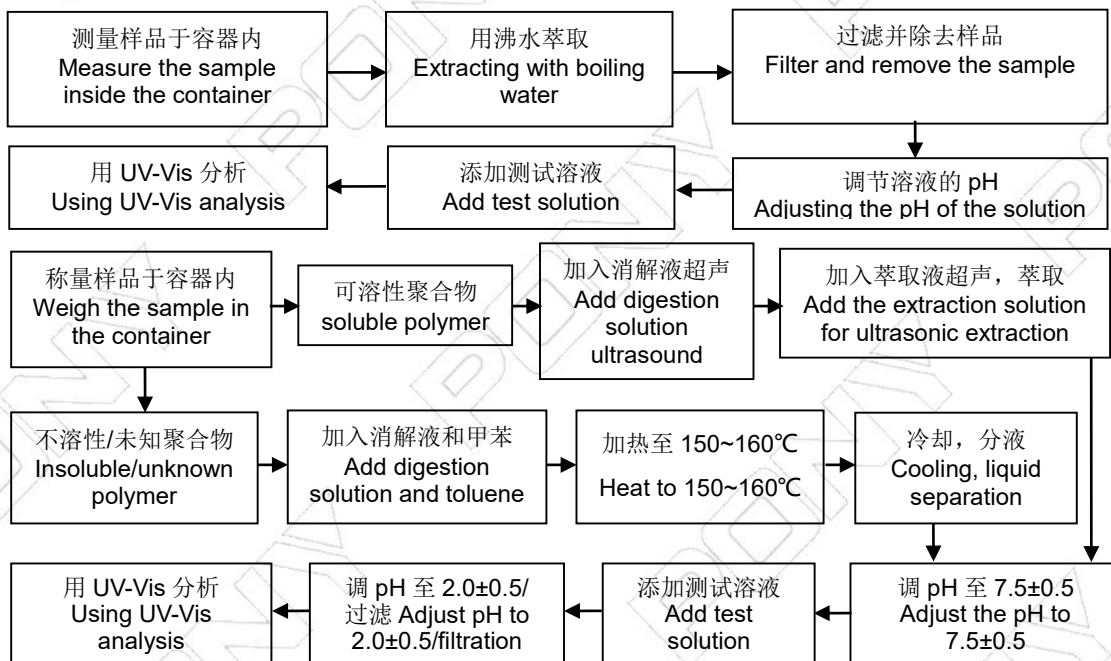
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检测流程图 Testing Flow Chart

1. 铅 Pb/镉 Cd/汞 Hg



2. 六价铬(Cr(VI))



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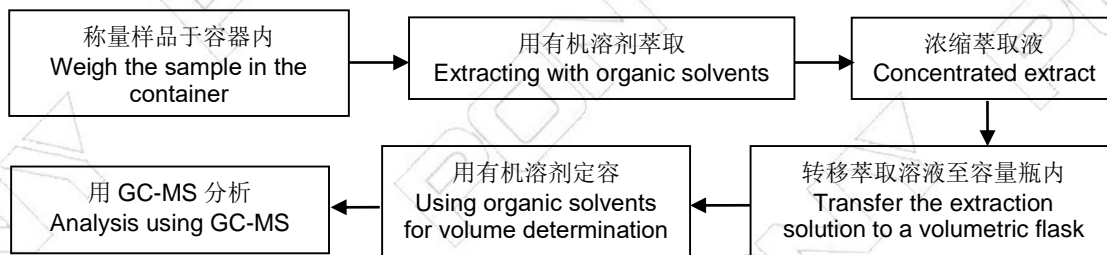
检测报告 Test Report

报告编号 No.: B3B527061B3D1B096337

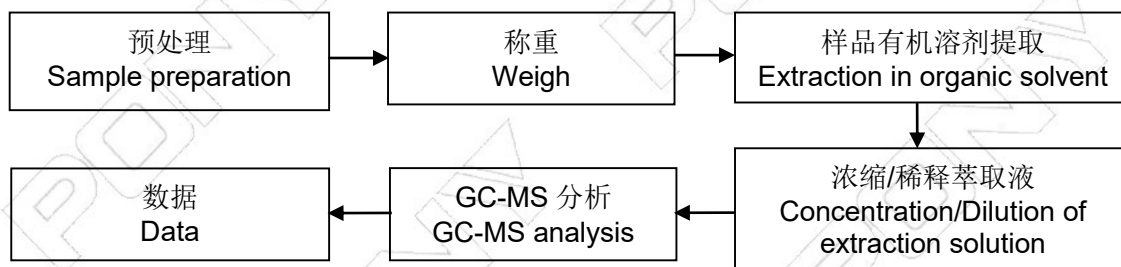
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多溴联苯、多溴二苯醚检测流程图 PBBs, PBDEs Testing Flow Chart



邻苯二甲酸酯类检测流程图 Phthalate Testing Flow Chart



样品照片 Sample No. & Photo:



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