

测试报告 (Test Report) 报告编号(NO.): MZCVRN2N09466504 日期(Date): 2015.11.17 Page 1 of 4

委托单位 Applicant: 遵义市伟恒商贸有限公司
Zunyi City WeiHeng Business Co., Ltd.
地址 Address: 贵州省遵义市绥阳县外环路与解放南路交界

委托单位提供样品信息如下:
The following sample(s) was/were submitted and identified on behalf of the client as:
样品名称 Sample Name: C-15、C-15A、C8、C8B、C20、101、H-10、H-30、F-14
TPA、TXB、3M、双二四、DCP、抗黄剂
测试部位 Test Component: 混测 Mix testing

样品接收日期 Sample Received Date: 2015.11.13
样品测试日期 Testing Period: 2015.11.13 TO 2015.11.17

参考要求: RoHS 2011/65/EU 指令附录 II 要求
Reference Requested: RoHS Directive 2011/65/EU Annex II

参考方法: (1) IEC62321-5 Edition 1.0:2013,用原子吸收光谱仪测定铅的含量
Reference Method: IEC62321-5 Edition 1.0:2013, Lead Analysis is performed by AAS
(2) IEC62321-5 Edition 1.0:2013,用原子吸收光谱仪测定镉的含量
IEC62321-5 Edition 1.0:2013,
Cadmium Analysis is performed by AAS
(3) IEC62321-4 Edition 1.0:2013,
用电感耦合等离子体原子发射光谱仪测定汞的含量
IEC62321-4 Edition 1.0:2013,
Mercury Analysis is performed by ICP-OES
(4) IEC62321 Edition 1.0 :2008,
用紫外-可见分光光度计测定六价格的含量
IEC62321 Edition 1.0 :2008,
Hexavalent Chromium Analysis is performed by UV-Vis
(5) IEC62321 Edition 1.0 :2008,
用气相色谱-质谱仪测定多溴联苯和多溴联苯醚的含量
IEC62321 Edition 1.0 :2008,
PBBs and PBDEs Analysis is performed by GC-MS
测试结果 Testing Results: 请参见下页 Please refer to next page(s)

批准人 Approved by:

Code: amy8sj3t99



www.ponytest.com ☎ Hotline 400-819-5688

北京实验室: (010) 82618116 长春实验室: (0431) 85150908 上海实验室: (021) 64851999 深圳实验室: (0755) 26050909
青岛实验室: (0532) 88706866 大连实验室: (0411) 84650820 宁波实验室: (0574) 87736499 广州实验室: (020) 89224310
天津实验室: (022) 27360730 郑州实验室: (0371) 69350670 杭州实验室: (0571) 87219096 武汉实验室: (027) 83997127

测试报告 (Test Report) 报告编号(NO.): MZCVRN2N09466504 日期(Date): 2015.11.17 Page 2 of 4

测试结果 Test Results (Unit: mg/kg)

测试项目 Test Item	方法检出限 MDL	测试结果 Test Result	RoHS 限量 RoHS Limit
铅(Lead)	1	未检出 (N.D.)	1000
镉(Cadmium)	1	未检出 (N.D.)	100
汞(Mercury)	1	未检出 (N.D.)	1000
六价铬(Hexavalent Chromium)	1	未检出 (N.D.)	1000
多溴联苯之和(Sum of PBBs)	—	未检出 (N.D.)	1000
一溴联苯(Bromobiphenyl)	5	未检出 (N.D.)	—
二溴联苯(Dibromobiphenyl)	5	未检出 (N.D.)	—
三溴联苯(Tribromobiphenyl)	5	未检出 (N.D.)	—
四溴联苯(Tetrabromobiphenyl)	5	未检出 (N.D.)	—
五溴联苯(Pentabromobiphenyl)	5	未检出 (N.D.)	—
六溴联苯(Hexabromobiphenyl)	5	未检出 (N.D.)	—
七溴联苯(Heptabromobiphenyl)	5	未检出 (N.D.)	—
八溴联苯(Octabromobiphenyl)	5	未检出 (N.D.)	—
九溴联苯(Nonabromobiphenyl)	5	未检出 (N.D.)	—
十溴联苯(Decabromobiphenyl)	5	未检出 (N.D.)	—
多溴联苯醚之和(Sum of PBDEs)	—	未检出 (N.D.)	1000
一溴联苯醚(Bromodiphenyl ether)	5	未检出 (N.D.)	—
二溴联苯醚(Dibromodiphenyl ether)	5	未检出 (N.D.)	—
三溴联苯醚(Tribromodiphenyl ether)	5	未检出 (N.D.)	—
四溴联苯醚(Tetrabromodiphenyl ether)	5	未检出 (N.D.)	—
五溴联苯醚(Pentabromodiphenyl ether)	5	未检出 (N.D.)	—
六溴联苯醚(Hexabromodiphenyl ether)	5	未检出 (N.D.)	—
七溴联苯醚(Heptabromodiphenyl ether)	5	未检出 (N.D.)	—
八溴联苯醚(Octabromodiphenyl ether)	5	未检出 (N.D.)	—
九溴联苯醚(Nonabromodiphenyl ether)	5	未检出 (N.D.)	—
十溴联苯醚(Decabromodiphenyl ether)	5	未检出 (N.D.)	—

备注 Note: (1) mg/kg = ppm

(2) “—” = 未规定 Does not stipulate

(3) N.D. = 未检出 Not Detected (<MDL)

(4) MDL = 方法检出限 Method Detection Limit

(5) 最大允许极限值引用 RoHS 指令 2011/65/EU 附录 II 的限值要求

The most allowable limit value reference to RoHS Directive 2011/65/EU Annex II

(6) 样品的混合测试是基于申请人的请求, 因此报告中样品的混合测试结果不表明样品中个别单一材质的含量。

The mixing sample test was performed as client's request. Result obtained only gives informality value and does not represent individual sample material.

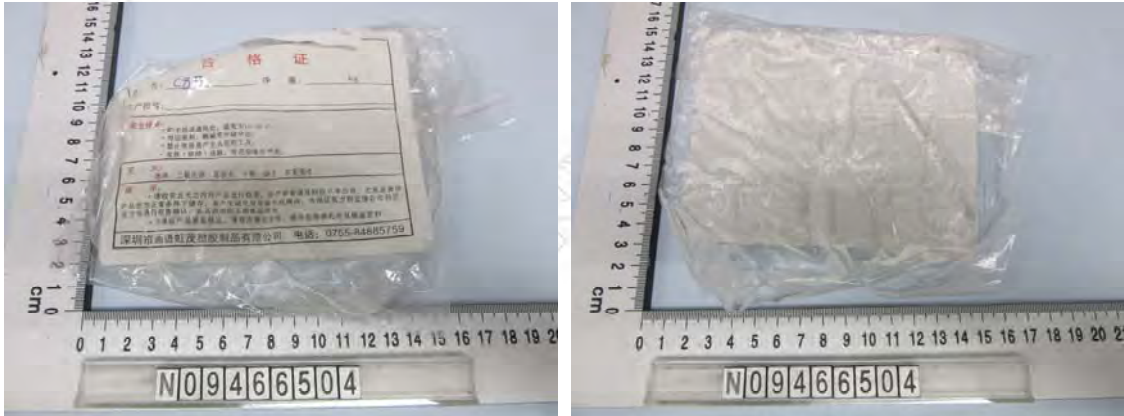


www.ponytest.com ☎ Hotline 400-819-5688

北京实验室: (010) 82618116 长春实验室: (0431) 85150908 上海实验室: (021) 64851999 深圳实验室: (0755) 26050909
 青岛实验室: (0532) 88706866 大连实验室: (0411) 84650820 宁波实验室: (0574) 87736499 广州实验室: (020) 89224310
 天津实验室: (022) 27360730 郑州实验室: (0371) 69350670 杭州实验室: (0571) 87219096 武汉实验室: (027) 83997127

测试报告 (Test Report) 报告编号(NO.): MZCVRN2N09466504 日期(Date): 2015.11.17 Page 3 of 4

样品编号和照片 Sample No. & Photo:



仅对报告照片中的样品负责

Pony authenticate the photo on original report only



www.ponytest.com ☎ Hotline 400-819-5688

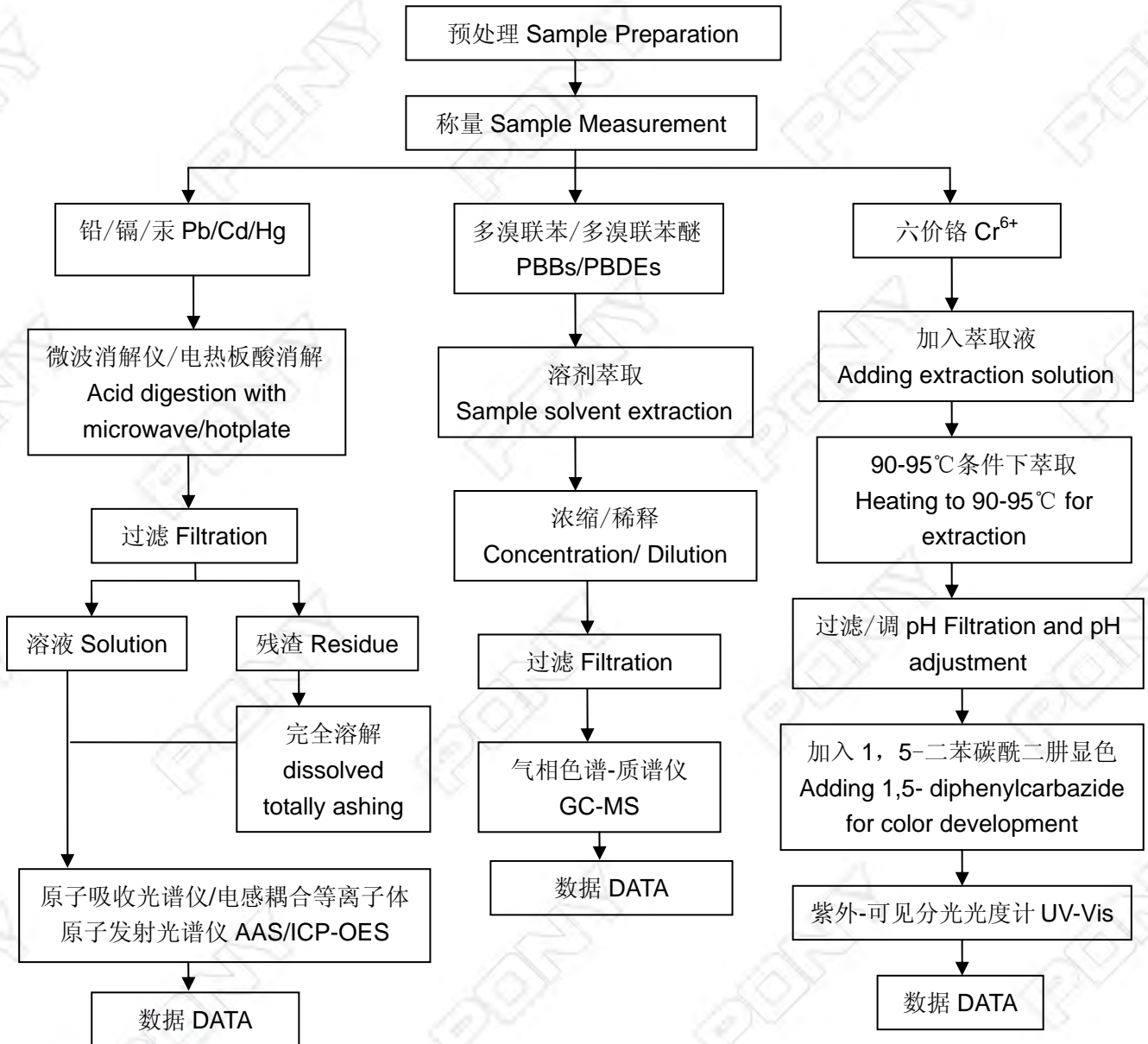
北京实验室: (010) 82618116	长春实验室: (0431) 85150908	上海实验室: (021) 64851999	深圳实验室: (0755) 26050909
青岛实验室: (0532) 88706866	大连实验室: (0411) 84650820	宁波实验室: (0574) 87736499	广州实验室: (020) 89224310
天津实验室: (022) 27360730	郑州实验室: (0371) 69350670	杭州实验室: (0571) 87219096	武汉实验室: (027) 83997127

测试报告 (Test Report) 报告编号(NO.): MZCVRN2N09466504 日期(Date): 2015.11.17 Page 4 of 4

测试流程图 Measurement Flow-chart

测试人员 Tested By: 吴志荣 审核人 Checked by: 杨新 实验室负责人 Person in charge of the lab by: 赵彦远
样品按照下述流程被完全消解 (六价铬和多溴联苯/多溴联苯醚除外)。

These Samples Were Dissolved Totally By Pre-conditioning Method According To Below Flow Chart. (Cr⁶⁺ And PBBs/PBDEs Test Method Excluded)



报告结束 End of Report

