



测试报告 (Test Report) 报告编号(NO.): MQCOBY6G2173917D1 签发日期(Issued Date): 2022-12-02 Page 1 of 3

委托单位 Applicant:

大宝纸品工业有限公司

DOUBLE PAPER PRODUCT INDUSTRIES LTD

地址 Address:

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Unit 5, 6/F., Chevalier Commercial Centre, No.8 Wang Hoi

Road, Kowloon Bay, Kowloon, Hong Kong

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:

彩盒 GIFT BOX

样品描述 Sample Description:

带彩色印刷, 封口带胶水的白面棕色底彩盒

Color box with white face and brown bottom with color printing and glue sealing

样品接收日期 Sample Received Date:

2022-11-25

样品测试日期 Testing Period:

2022-11-25 ~ 2022-12-02

参考要求:

Reference Requested:

QSOP 0006-5000 (修订版 1.00, 2016-06-15) 的规定

Regulation for QSOP 0006-5000 (Rev. 1.00, 2016-06-15)

参考方法:

Reference Method:

包装材料中限用物质含量的测定程序

Regulated Substances Content of test process with Packing Materials

(1) 用电感耦合等离子体发射光谱仪测定铅的含量

Lead Analysis is performed by ICP-OES

(2) 用电感耦合等离子体发射光谱仪测定镉的含量

Cadmium Analysis is performed by ICP-OES

(3) 用电感耦合等离子体发射光谱仪测定汞的含量

Mercury Analysis is performed by ICP-OES

(4) 用紫外可见分光光度计测定六价铬的含量

Hexavalent Chromium Analysis is performed by UV-Vis

测试结果 Testing Results:

请参见下页 Please refer to next page(s)

测试结论 Testing Conclusion:

测试要求 Test Requested	结论 Conclusion
QSOP 0006-5000 (修订版 1.00, 2016-06-15) 的规定 (Pb+Cd+Hg+Cr(VI) ≤100ppm) Regulation for QSOP 0006-5000 (Rev. 1.00, 2016-06-15) (Pb+Cd+Hg+Cr(VI) ≤100ppm)	符合 PASS

批准人 Approved by:



微信扫一扫, 使用小程序



小程序扫一扫, 在线验证

Code: 20VPYad4



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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	限量 Limit
铅 (Lead)	1	未检出 (N.D.)	Pb+Cd+Hg+Cr(VI) ≤100
镉 (Cadmium)	1	未检出 (N.D.)	
汞 (Mercury)	1	未检出 (N.D.)	
六价铬 (Hexavalent Chromium)	8	未检出 (N.D.)	

- 备注 Note:
- (1) mg/kg = ppm
 - (2) N.D. = 未检出 Not Detected (<MDL)
 - (3) MDL = 方法检出限 Method Detection Limit

样品编号和照片 Sample No. & Photo:

G2173917D1



仅对报告照片中的样品负责

Pony authenticate the photo on original report only

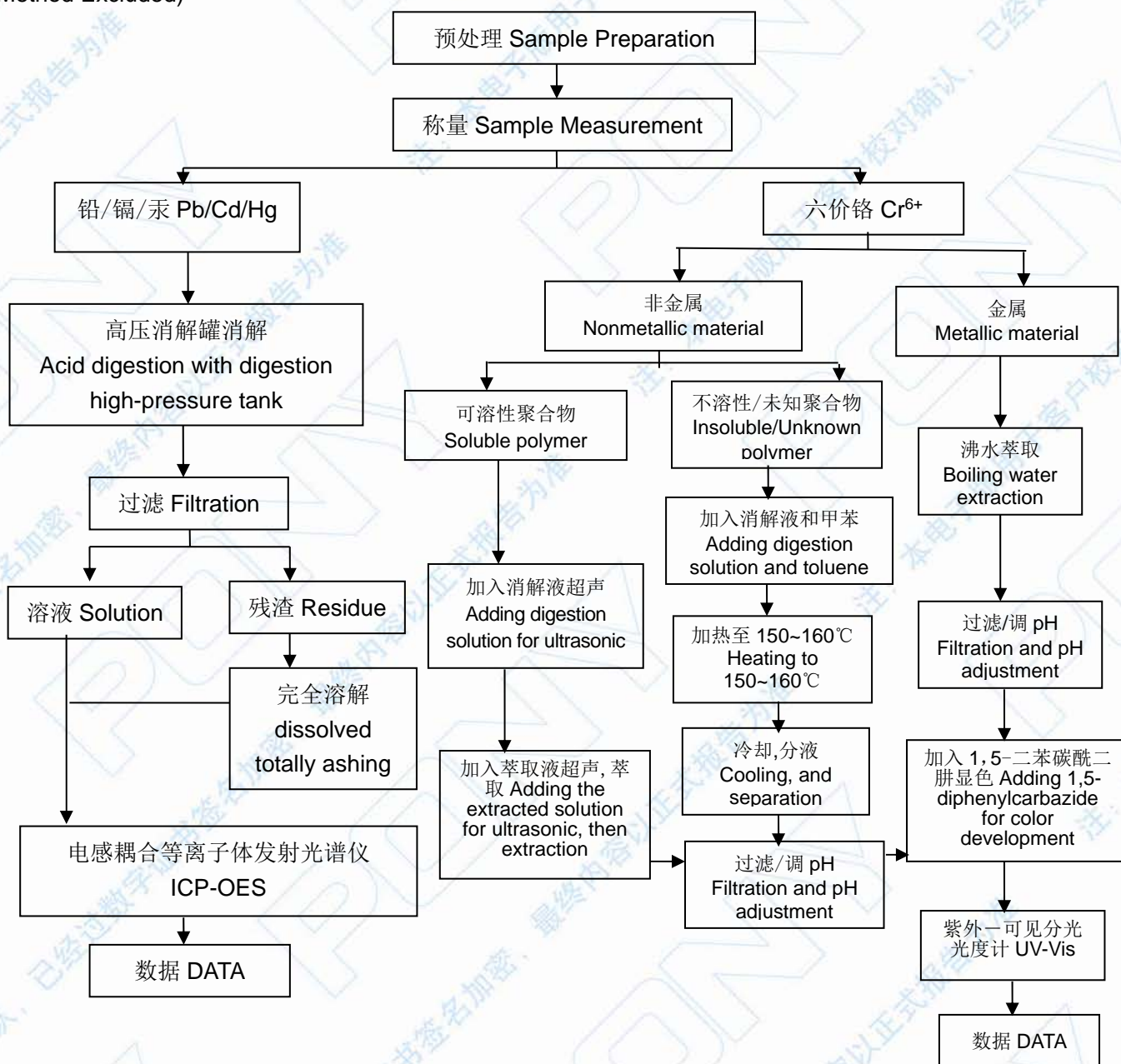


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测试流程图 Measurement Flow-chart

测试人员 Tested By: 熊程红 审核人 Checked by: 杨新 实验室负责人 Person in charge of the lab by: 毛祖青
样品按照下述流程被完全消解 (六价铬除外)。

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



报告结束 End of Report