



上海出入境检验检疫局  
机电产品检测技术中心  
Machinery & Electrical Products Testing Center  
Shanghai Entry-Exit Inspection and Quarantine Bureau



2014002324Z

# 测试报告 TEST REPORT

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正本/ORIGINAL

申请单位: 上海牡丹油墨有限公司  
Applicant: SHANGHAI PEONY PRINTING INK CO., LTD.  
地址: 中国上海古浪路 1340 号  
Address: 1340, Gu Lang Road, Shanghai, China

样品名称: PPO 型全植物油基胶印油墨  
Sample Name: PPO type vegetable Oil Based Offset Printing ink  
型号 Model No.: PPO-1400/2600/3200/5200

样品接收日期: 2017 年 6 月 5 日  
Date Received: June 5, 2017  
测试日期: 2017 年 6 月 5 日~2017 年 6 月 9 日  
Test Period: June 5, 2017 - June 9, 2017  
测试方法: 详参内页  
Test Method: Please refer to next pages  
测试结果: 详参内页  
Test Results: Please refer to next pages

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上海出入境检验检疫局机电产品检测技术中心 SMEC

戴雪伟 DAIXUEWEI



说明: 本试验报告仅对试验样品有效。未经本实验室书面批准不得部分复制本试验报告。

NOTE: ALL TEST RESULTS ARE ONLY VALID FOR THE SAMPLES BEING TESTED. THIS TEST REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF THE TESTING LABORATORY.



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### 测试方法 Test Method:

测试项目 Tested Item	测试方法 Pretreatment Method	测试仪器 Measured Equipment
18项多环芳烃总和 Total above 18 PAHs	参考 AfPS GS 2014:01PAK	用气相色谱质谱联用仪 (GC-MS) 检测。 Analysis was performed by GC-MS

### 测试结果 Test result (单位/Unit: mg/kg):

测试项目 Test Item	测试结果 Result	检出限 Detection Limit
<b>多环芳烃 PAHs</b>		
萘 Naphthalene	ND	0.1
苊 Acenaphthylene	ND	0.1
苊烯(二氢苊) Acenaphthene	ND	0.1
芴 Fluorene	ND	0.1
菲 Phenanthrene	ND	0.1
蒽 Anthracene	ND	0.1
荧蒽 Fluoranthene	ND	0.1
芘 Pyrene	ND	0.1
苯并[a]蒽 Benzo[a]anthracene	ND	0.1
屈 Chrysene	ND	0.1
苯并[b]荧蒽 Benzo[b]fluoranthene	ND	0.1
苯并[k]荧蒽 Benzo[k]fluoranthene	ND	0.1
苯并[a]芘 Benzo[a]pyrene	ND	0.1
茚并[1,2,3-c,d]芘 Indeno[1,2,3-c,d]pyrene	ND	0.1
二苯并[a,h]蒽 (DBA) Dibenzo[a,h]anthracene	ND	0.1
苯并[g,h,i]比(二苯并[a,h]芘) (BPE) Benzo[g,h,i]perylene	ND	0.1
苯并[e]芘 Benzo[e]pyrene(BeP)	ND	0.1
苯并[j]荧蒽 Benzo[j]fluoranthene(BjF)	ND	0.1

# 测试报告 TEST REPORT

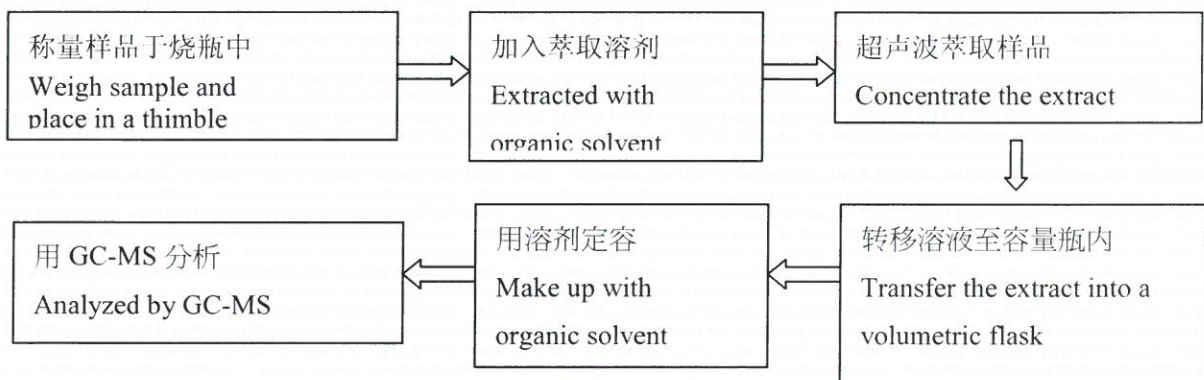
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样品照片 Sample Photo



## 测试流程 Test Process:

测定多环芳烃含量 To determine the contents of PAHs



\*\*\*\*\*报告结束 End of Report\*\*\*\*\*