



# 測試報告 Test Report

號碼(No.): CE/2008/12889

日期(Date): 2008/01/17

頁數(Page): 3 of 6

華田油墨股份有限公司

TAIWAN SAKATA INK CORP.

桃園縣中壢市工業區東園路12號

NO. 12, DONGYUAN RD., JHONGLI CITY, TAOYUAN COUNTY 320, TAIWAN, R. O. C.



## 測試部位描述 (TEST PART DESCRIPTION):

NO.1 : 深藍色油墨 (DK. BLUE INK)

## 備註(Note):

1. mg/kg = ppm
2. n.d. = Not Detected (未檢出)
3. MDL = Method Detection Limit (方法偵測極限值)
4. 根據2005年10月13日歐盟會議公佈2005/717/EC, 修訂2002/95/EC內容, 通過解除高分子材質中十溴聯苯醚之使用限制. (According to 2005/717/EC DecaBDE is exempt.)
5. "-" = Not Regulated (無規格值)

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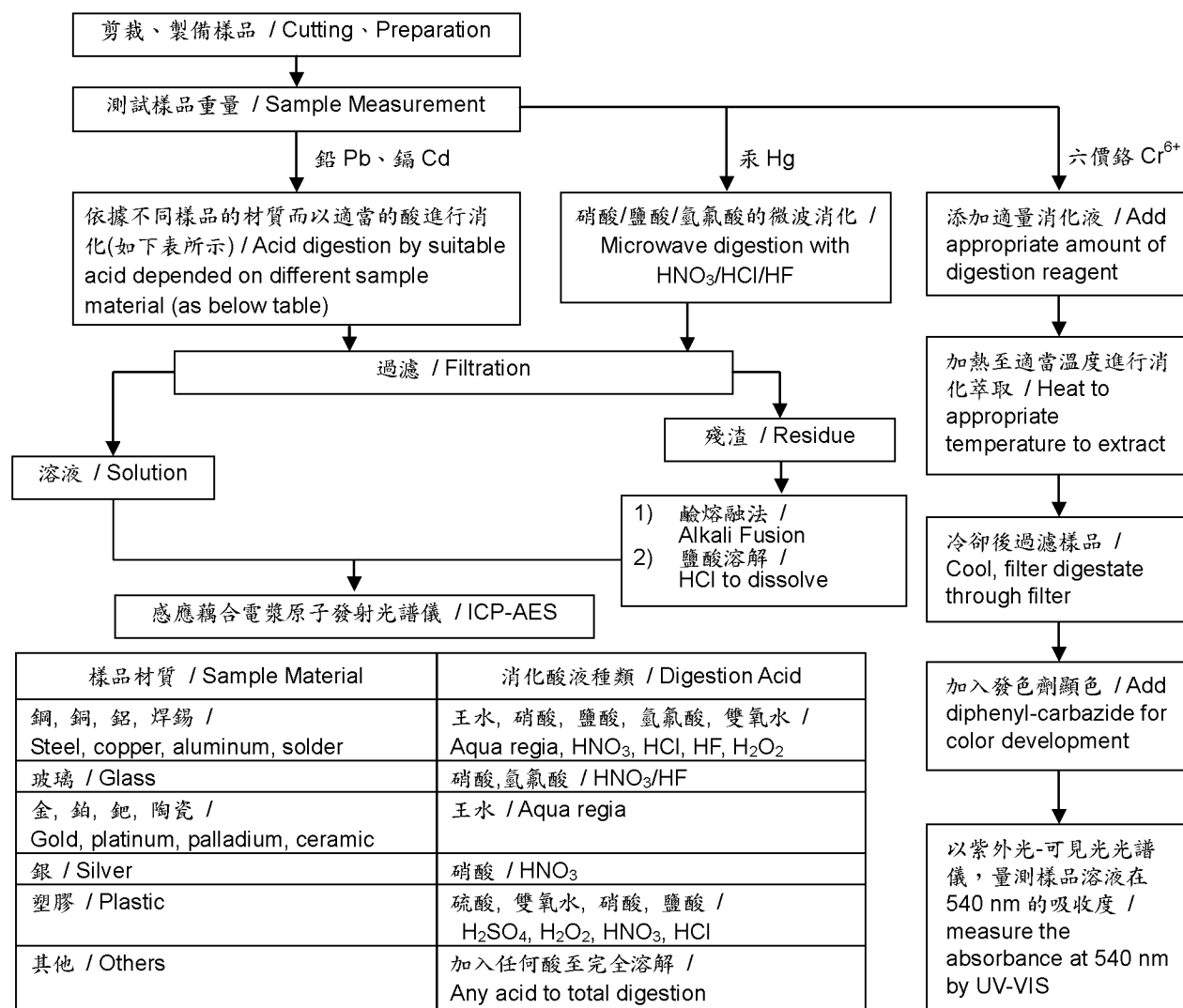
TAIWAN SAKATA INK CORP.

桃園縣中壢市工業區東園路12號

NO. 12, DONGYUAN RD., JHONGLI CITY, TAOYUAN COUNTY 320, TAIWAN, R. O. C.



- 1) 根據以下的流程圖之條件，樣品已完全溶解。(六價鉻測試方法除外) / These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr<sup>6+</sup> test method excluded)
- 2) 測試人員：張啓興 / Name of the person who made measurement: Troy Chang
- 3) 測試負責人：龔振裕 / Name of the person in charge of measurement: Chenyu Kung



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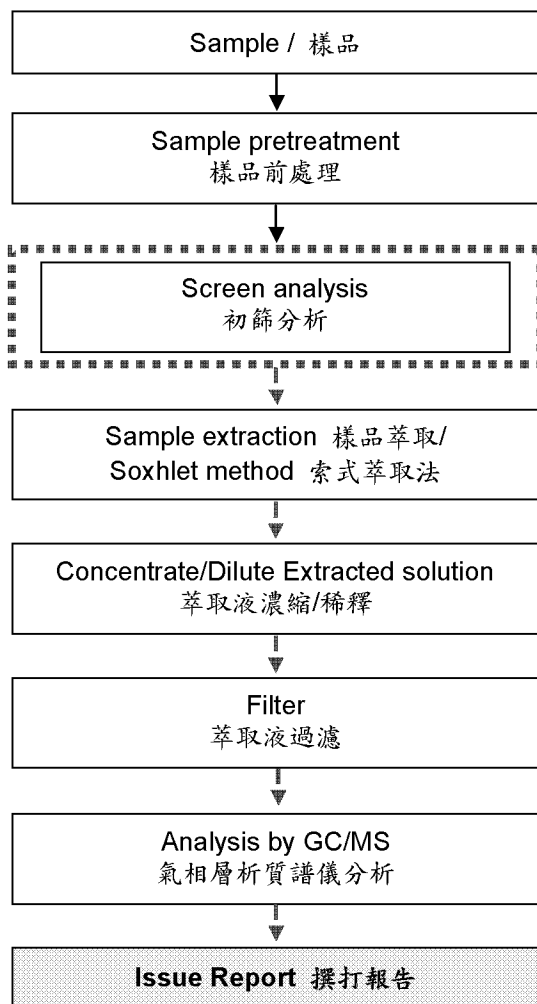


## 多溴聯苯/多溴聯苯醚分析流程圖 / PBB/PBDE analytical FLOW CHART

初次測試程序 / First testing process —————&gt;

選擇性篩檢程序 / Optional screen process .....

確認程序 / Confirmation process - - - ➡



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\*\* 報告結尾 \*\*

# 測試報告 Test Report

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華田油墨股份有限公司

TAIWAN SAKATA INK CORP.

桃園縣中壢市工業區東園路12號

4F., NO. 21-1, LANE 45, 2ND SECTION, CHUNG-SHAN NINTH ROAD, TAIPEI, TAIWAN



以下測試樣品係由客戶送樣，且由客戶聲稱並經客戶確認如下 (The following samples was/were submitted and identified by/on behalf of the client as) :

樣品名稱(Sample Description) : 水性黑色油墨 (N-378.DF-26) (FLEXO BLACK INK (N-378.DF-26))  
收件日期(Sample Receiving Date) : 2008/07/24  
測試期間(Testing Period) : 2008/07/24 TO 2008/07/31

測試結果(Test Results) : 請見下一頁 (Please refer to next pages).

Shin-Jyh Chen  
Shin-jyh Chen / Asst. Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei

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TAIWAN SAKATA INK CORP.

桃園縣中壢市工業區東園路12號

4F., NO. 21-1, LANE 45, 2ND SECTION, CHUNG-SHAN NINTH ROAD, TAIPEI, TAIWAN



### 測試結果(Test Results)

測試部位(PART NAME) NO.1 : 黑色油墨 (BLACK INK)

| 測試項目<br>(Test Items)                                     | 單位<br>(Unit) | 測試方法<br>(Method)                                                                                                                              | 方法偵測<br>極限值<br>(MDL) | 結果<br>(Result) |
|----------------------------------------------------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------|
|                                                          |              |                                                                                                                                               |                      | NO.1           |
| 鹵素 (氯) / Halogen-Chlorine<br>(Cl) (CAS No.: 022537-15-1) | mg/kg        | 參考BS EN 14582:2007, 以離子層析儀<br>分析氯含量. / With reference to BS<br>EN 14582:2007. Analysis was<br>performed by IC method for<br>Chlorine content. | 50                   | 118            |
| 鹵素 (溴) / Halogen-Bromine<br>(Br) (CAS No.: 010097-32-2)  | mg/kg        | 參考BS EN 14582:2007, 以離子層析儀<br>分析溴含量. / With reference to BS<br>EN 14582:2007. Analysis was<br>performed by IC method for Bromine<br>content.  | 50                   | 105            |

### 備註(Note) :

1. mg/kg = ppm
2. n.d. = Not Detected (未檢出)
3. MDL = Method Detection Limit (方法偵測極限值)

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TAIWAN SAKATA INK CORP.

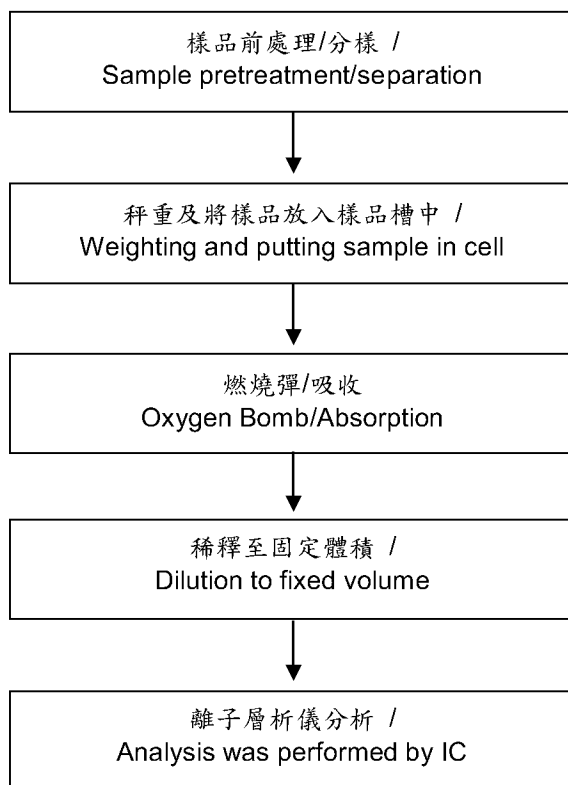
桃園縣中壢市工業區東園路12號

4F., NO. 21-1, LANE 45, 2ND SECTION, CHUNG-SHAN NINTH ROAD, TAIPEI, TAIWAN



## 鹵素分析流程圖 / Analytical flow chart of halogen content

- 1) 測試人員：藍雅婷 / Name of the person who made measurement: Tin Lan
- 2) 測試負責人：張啓興 / Name of the person in charge of measurement: Troy Chang



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華田油墨股份有限公司

TAIWAN SAKATA INK CORP.

桃園縣中壢市工業區東園路12號

4F., NO. 21-1, LANE 45, 2ND SECTION, CHUNG-SHAN NINTH ROAD, TAIPEI, TAIWAN



\*\* 報告結尾 \*\*

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**SGS Taiwan Ltd.**

台灣檢驗科技股份有限公司

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# 測試報告 Test Report

號碼(No.): CE/2008/71425

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台灣塑膠工業股份有限公司

FORMOSA PLASTICS CORPORATION

雲林縣麥寮鄉台塑工業園區1號 聚烯部技術處

NO. 1, FORMOSA INDUSTRIAL COMPLEX, MAILIAO VILLAGE, YUNLIN COUNTRY,  
TAIWAN

以下測試樣品係由客戶送樣，且由客戶聲稱並經客戶確認如下 (The following samples was/were submitted and identified by/on behalf of the client as):

樣品名稱(Sample Description) : 台塑烯LDPE薄膜級聚合物 6334F (TAISOX LDPE FILM GRADE POLYMER 6334F)  
樣品型號(Style/Item No.) : 6334F、6030F、6130F、6323F、6330F、6534F、6634F  
收件日期(Sample Receiving Date) : 2008/07/04  
測試期間(Testing Period) : 2008/07/04 TO 2008/07/11

- =====  
測試需求(Test Requested) : 參照 RoHS 2002/95/EC 及其修定指令要求. (In accordance with the RoHS Directive 2002/95/EC, and its amendment directives).
- 測試方法(Test Method) : 參考IEC 62321/2nd CDV (111/95/CDV)方法檢測. (With reference to IEC 62321/2nd CDV (111/95/CDV). Procedures for the Determination of Levels of Regulated Substances in Electrotechnical Products).
- (1) 用感應耦合電漿原子發射光譜儀檢測鎘含量. / Determination of Cadmium by ICP-AES.
  - (2) 用感應耦合電漿原子發射光譜儀檢測鉛含量. / Determination of Lead by ICP-AES.
  - (3) 用感應耦合電漿原子發射光譜儀檢測汞含量. / Determination of Mercury by ICP-AES.
  - (4) 針對非金屬材質之樣品，用UV-VIS檢測六價鉻含量. / Determination of Hexavalent Chromium for non-metallic samples by UV/Vis Spectrometry.
  - (5) 以氣相層析儀/質譜儀檢測多溴聯苯和多溴聯苯醚含量. / Determination of PBB and PBDE by GC/MS.
- 測試結果(Test Results) : 請見下一頁 (Please refer to next pages).
- 結論(Conclusion) : 根據客戶所提供樣品的測試結果，符合RoHS(2002/95/EC)及其修定指令之要求 (Based on the performed tests on submitted samples, the test results are compliant with the limits of RoHS Directive 2002/95/EC and its subsequent amendments).

Chenyu Kung / Operation Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory – Taipei

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台灣塑膠工業股份有限公司

FORMOSA PLASTICS CORPORATION

雲林縣麥寮鄉台塑工業園區1號 聚烯部技術處

NO. 1, FORMOSA INDUSTRIAL COMPLEX, MAILIAO VILLAGE, YUNLIN COUNTRY,  
TAIWAN

測試結果(Test Results) 單位(Unit): mg/kg

| 測試項目<br>(Test Items)                                       | 測試方法<br>Method<br>(Refer to) | 結果 (Result) | 方法偵測<br>極限值<br>(MDL) | RoHS<br>限值<br>(Limit) |
|------------------------------------------------------------|------------------------------|-------------|----------------------|-----------------------|
|                                                            |                              | No.1        |                      |                       |
| 鎘 / Cadmium (Cd)                                           | (1)                          | n.d.        | 2                    | 100                   |
| 鉛 / Lead (Pb)                                              | (2)                          | n.d.        | 2                    | 1000                  |
| 汞 / Mercury (Hg)                                           | (3)                          | n.d.        | 2                    | 1000                  |
| 六價鉻 / Hexavalent Chromium Cr(VI) by<br>alkaline extraction | (4)                          | n.d.        | 2                    | 1000                  |
| 多溴聯苯總和 / Sum of PBBs                                       | (5)                          | n.d.        | -                    | 1000                  |
| 一溴聯苯 / Monobromobiphenyl                                   |                              | n.d.        | 5                    | -                     |
| 二溴聯苯 / Dibromobiphenyl                                     |                              | n.d.        | 5                    | -                     |
| 三溴聯苯 / Tribromobiphenyl                                    |                              | n.d.        | 5                    | -                     |
| 四溴聯苯 / Tetrabromobiphenyl                                  |                              | n.d.        | 5                    | -                     |
| 五溴聯苯 / Pentabromobiphenyl                                  |                              | n.d.        | 5                    | -                     |
| 六溴聯苯 / Hexabromobiphenyl                                   |                              | n.d.        | 5                    | -                     |
| 七溴聯苯 / Heptabromobiphenyl                                  |                              | n.d.        | 5                    | -                     |
| 八溴聯苯 / Octabromobiphenyl                                   |                              | n.d.        | 5                    | -                     |
| 九溴聯苯 / Nonabromobiphenyl                                   |                              | n.d.        | 5                    | -                     |
| 十溴聯苯 / Decabromobiphenyl                                   |                              | n.d.        | 5                    | -                     |
| 多溴聯苯醚總和 / Sum of PBDEs                                     |                              | n.d.        | -                    | 1000                  |
| 一溴聯苯醚 / Monobromodiphenyl ether                            |                              | n.d.        | 5                    | -                     |
| 二溴聯苯醚 / Dibromodiphenyl ether                              |                              | n.d.        | 5                    | -                     |
| 三溴聯苯醚 / Tribromodiphenyl ether                             |                              | n.d.        | 5                    | -                     |
| 四溴聯苯醚 / Tetrabromodiphenyl ether                           |                              | n.d.        | 5                    | -                     |
| 五溴聯苯醚 / Pentabromodiphenyl ether                           |                              | n.d.        | 5                    | -                     |
| 六溴聯苯醚 / Hexabromodiphenyl ether                            |                              | n.d.        | 5                    | -                     |
| 七溴聯苯醚 / Heptabromodiphenyl ether                           |                              | n.d.        | 5                    | -                     |
| 八溴聯苯醚 / Octabromodiphenyl ether                            |                              | n.d.        | 5                    | -                     |
| 九溴聯苯醚 / Nonabromodiphenyl ether                            |                              | n.d.        | 5                    | -                     |
| 十溴聯苯醚 / Decabromodiphenyl ether                            |                              | n.d.        | 5                    | -                     |

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台灣塑膠工業股份有限公司

FORMOSA PLASTICS CORPORATION

雲林縣麥寮鄉台塑工業園區1號 聚烯部技術處

NO. 1, FORMOSA INDUSTRIAL COMPLEX, MAILIAO VILLAGE, YUNLIN COUNTRY,  
TAIWAN

### 測試部位描述 (TEST PART DESCRIPTION):

NO.1 : 白色塑膠粒 (WHITE PLASTIC PELLETS)

### 備註(Note):

1. mg/kg = ppm
2. n.d. = Not Detected (未檢出)
3. MDL = Method Detection Limit (方法偵測極限值)
4. "-" = Not Regulated (無規格值)

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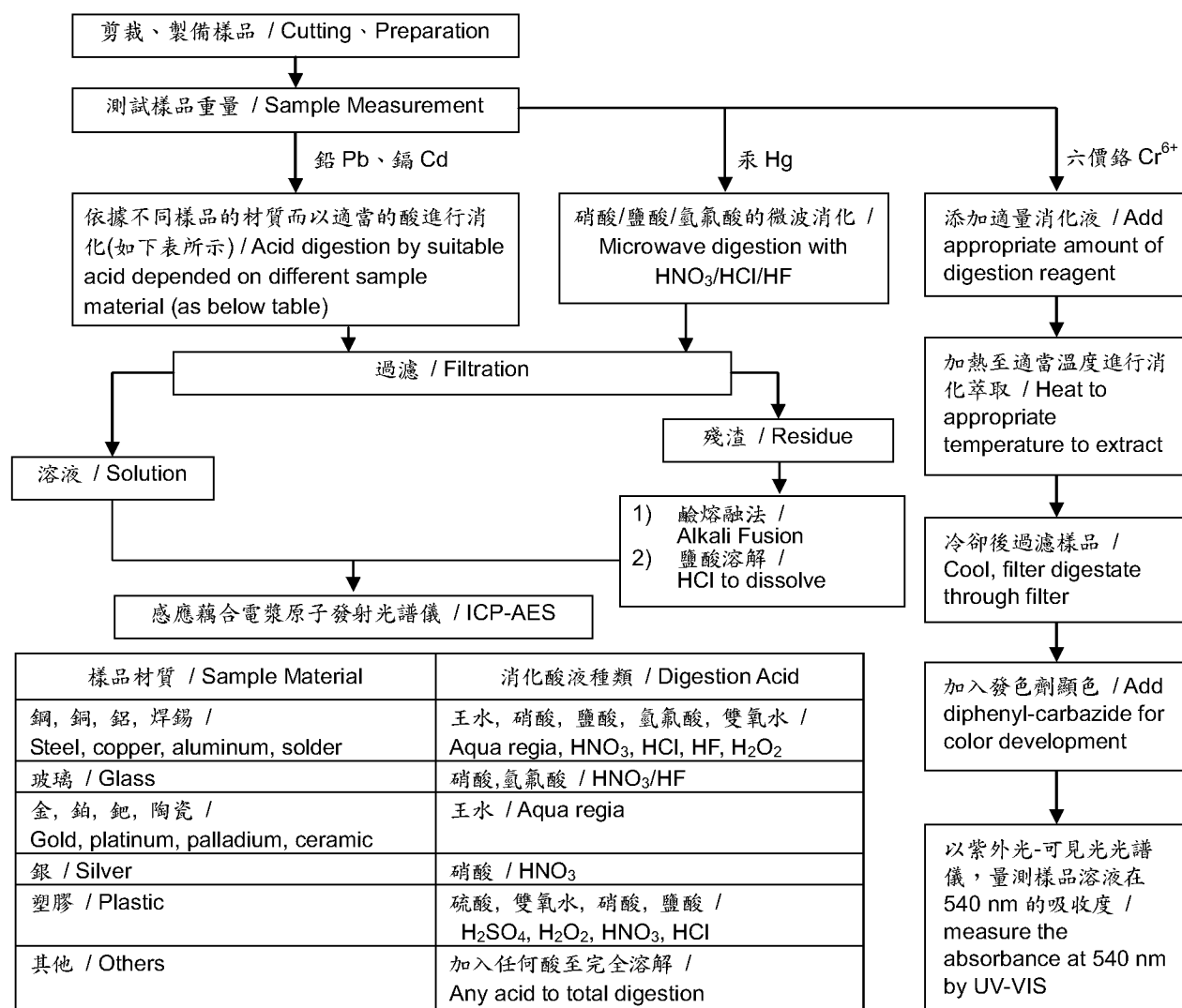
台灣塑膠工業股份有限公司

FORMOSA PLASTICS CORPORATION

雲林縣麥寮鄉台塑工業園區1號 聚烯部技術處

NO. 1, FORMOSA INDUSTRIAL COMPLEX, MAILIAO VILLAGE, YUNLIN COUNTRY,  
TAIWAN

- 1) 根據以下的流程圖之條件，樣品已完全溶解。(六價鉻測試方法除外) / These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr<sup>6+</sup> test method excluded)
- 2) 測試人員：楊登偉 / Name of the person who made measurement: Climbgreat Yang
- 3) 測試負責人：張啓興 / Name of the person in charge of measurement: Troy Chang



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# 測試報告 Test Report

號碼(No.): CE/2008/71425

日期(Date): 2008/07/11

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台灣塑膠工業股份有限公司

FORMOSA PLASTICS CORPORATION

雲林縣麥寮鄉台塑工業園區1號 聚烯部技術處

NO. 1, FORMOSA INDUSTRIAL COMPLEX, MAILIAO VILLAGE, YUNLIN COUNTRY,  
TAIWAN

## 多溴聯苯/多溴聯苯醚分析流程圖 / PBB/PBDE analytical FLOW CHART

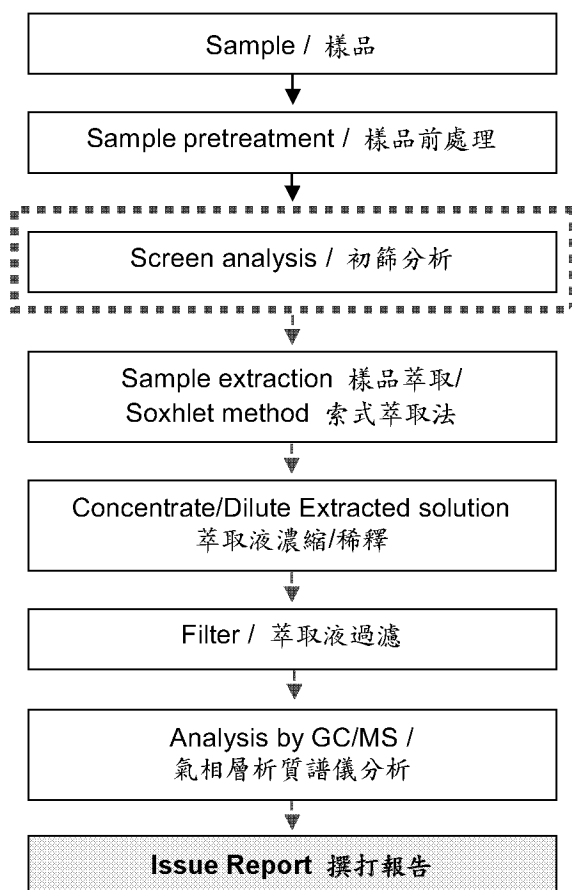
1) 測試人員：翁賜彬 / Name of the person who made measurement: Roman Wong

2) 測試負責人：陳新智 / Name of the person in charge of measurement: Shinjyh Chen

初次測試程序 / First testing process —————&gt;

選擇性篩檢程序 / Optional screen process .....

確認程序 / Confirmation process - - - ➡



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\*\* 報告結尾 \*\*

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