



## 測試報告

## Test Report

號碼(No.): ETR26103166

日期(Date): 21-Jan-2026

頁數(Page): 1 of 11

崑仲股份有限公司 (KIN JOIN CO., LTD.)

台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

以下測試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by the applicant as) :

送樣廠商(Sample Submitted By) : 崑仲股份有限公司 (KIN JOIN CO., LTD.)

樣品名稱(Sample Name) : THERMOPLASTIC POLYURETHANE(TPU) (熱可塑性聚氨酯)

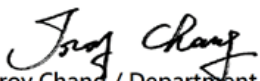
收件日(Sample Receiving Date) : 14-Jan-2026

測試期間(Testing Period) : 14-Jan-2026 to 21-Jan-2026

測試需求(Test Requested) : (1) 依據客戶要求，參考美國毒管法(TSCA) 第6章節及聯邦規則彙編40 CFR Part 751，進行5項持久性生物累積毒性物質(PBTs)測試，測試項目請參閱測試結果表格。(As specified by client, the sample(s) was/ were tested for 5 PBTs with reference to TSCA section 6 and 40 CFR Part 751. Please refer to result table for testing items.)  
(2) 依據客戶要求，參考美國毒管法(TSCA) 第6章節及聯邦規則彙編40 CFR Part 751，進行10項優先清單物質測試，測試項目請參閱測試結果表格。(As specified by client, the sample(s) was/ were tested for 10 high priority chemicals with reference to TSCA section 6 and 40 CFR Part 751. Please refer to result table for testing item(s).)

測試結果(Test Results) : 請參閱下一頁 (Please refer to following pages.)

結論(Conclusion) : (1) 根據客戶所提供的樣品，其測試結果符合美國毒管法(TSCA)第6章節及聯邦規則彙編40 CFR Part 751中對持久性生物累積毒性物質(PBTs)之限值要求。(Based on the performed tests on submitted sample(s), the test results of PBTs comply with the limits as set by TSCA section 6 and 40 CFR Part 751.)  
(2) 根據客戶所提供的樣品，其測試結果符合美國毒管法(TSCA)第6章節及聯邦規則彙編40 CFR Part 751中對優先清單物質之限值要求。優先清單物質測試結果請參考下頁。(Based on the performed tests on submitted sample(s), the test results of high priority chemicals comply with the limits as set by TSCA section 6 and 40 CFR Part 751.)

  
Troy Chang / Department Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.  
Chemical Laboratory - Taipei



PIN CODE: 1B4EC343

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台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

### 測試部位敘述 (Test Part Description)

No.1 : 透明塑膠粒 (TRANSPARENT PLASTIC PELLETS)

### 測試結果 (Test Results)

| 測試項目<br>(Test Items)                                                                               | 測試方法<br>(Method)                                                                                                       | 單位<br>(Unit) | MDL | 結果<br>(Result) | 限值<br>(Limit)     |
|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------|-----|----------------|-------------------|
|                                                                                                    |                                                                                                                        |              |     | No.1           |                   |
| 持久性生物累積性毒性物質(PBTs)<br>(Persistent, Bioaccumulative, and<br>Toxic (PBT) Chemicals)                  |                                                                                                                        |              |     |                |                   |
| 十溴聯苯醚 (DecaBDE) (Decabromodiphenyl<br>ether (DecaBDE)) (CAS No.: 1163-19-5)                        | 參考US EPA 3550C: 2007 · 以氣相層析儀/<br>質譜儀分析。(With reference to US EPA<br>3550C: 2007, analysis was performed by<br>GC/MS.) | mg/kg        | 5   | n.d.           | 1000 /<br>N/A(*3) |
| 異丙基化磷酸三苯酯 (PIP 3:1) (Phenol,<br>isopropylated, phosphate (3:1) (PIP<br>3:1)) (CAS No.: 68937-41-7) | 參考US EPA 3550C: 2007 · 以氣相層析儀/<br>質譜儀分析。(With reference to US EPA<br>3550C: 2007, analysis was performed by<br>GC/MS.) | mg/kg        | 5   | n.d.           | 1000 /<br>N/A(*1) |
| 2,4,6-三叔丁基酚 (2,4,6-TTBP) (2,4,6-<br>Tris(tert-butyl)phenol (2,4,6-TTBP))<br>(CAS No.: 732-26-3)    | 參考US EPA 3550C: 2007 · 以氣相層析儀/<br>質譜儀分析。(With reference to US EPA<br>3550C: 2007, analysis was performed by<br>GC/MS.) | mg/kg        | 5   | n.d.           | 3000 /<br>N/A(*2) |
| 五氯苯硫酚 (PCTP)<br>(Pentachlorothiophenol (PCTP)) (CAS<br>No.: 133-49-3)                              | 參考US EPA 3550C: 2007 · 以氣相層析儀/<br>質譜儀分析。(With reference to US EPA<br>3550C: 2007, analysis was performed by<br>GC/MS.) | mg/kg        | 5   | n.d.           | 10000             |
| 六氯丁二烯 (HCBd)<br>(Hexachlorobutadiene (HCBd)) (CAS<br>No.: 87-68-3)                                 | 參考US EPA 3550C: 2007 · 以氣相層析儀/<br>質譜儀分析。(With reference to US EPA<br>3550C: 2007, analysis was performed by<br>GC/MS.) | mg/kg        | 5   | n.d.           | Prohibited        |

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台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

| 測試項目<br>(Test Items)                                                                                                                                                                                                                         | 測試方法<br>(Method)                                                                                                                                                                                                                                                         | 單位<br>(Unit) | MDL | 結果<br>(Result) | 限值<br>(Limit)        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----|----------------|----------------------|
|                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                          |              |     | No.1           |                      |
| 高優先清單物質 (High Priority List Chemicals)                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                          |              |     |                |                      |
| 二氯甲烷 (Methylene Chloride) (CAS No.: 75-09-2)                                                                                                                                                                                                 | 參考US EPA 5021A: 2014, 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)                                                                                                                                                              | mg/kg        | 1   | n.d.           | 1000 / N/A(*4)       |
| 正溴丙烷 (1-Bromopropane) (CAS No.: 106-94-5)                                                                                                                                                                                                    | 參考US EPA 5021A: 2014, 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)                                                                                                                                                              | mg/kg        | 1   | n.d.           | -                    |
| 六溴環十二烷及所有主要被辨別出的異構物(HBCDD) (α- HBCDD, β- HBCDD, γ- HBCDD) (Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified (α- HBCDD, β- HBCDD, γ- HBCDD)) (CAS No.: 25637-99-4, 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)) | 參考IEC 62321-9: 2021, 以氣相層析儀/質譜儀分析。(With reference to IEC 62321-9: 2021, analysis was performed by GC/MS.)                                                                                                                                                                | mg/kg        | 20  | n.d.           | -                    |
| 石綿 (Asbestos)                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                          |              |     |                |                      |
| 陽起石綿 (Actinolite) (CAS No.: 77536-66-4)                                                                                                                                                                                                      | 參考EPA 600/R-93/116: 1993, 以立體顯微鏡(SM)與分散染色式偏光顯微鏡(DS-PLM)及X光繞射光譜分析法(XRD)分析。(With reference to EPA 600/R-93/116: 1993, analysis was performed by Stereo Microscope (SM), Dispersion Staining Polarized Light Microscope (DS-PLM) and X-ray Diffraction Spectrometer (XRD).) | -            | -   | Negative       | Prohibited / N/A(*5) |
| 褐石綿/鐵石綿 (Amosite) (CAS No.: 12172-73-5)                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                          | -            | -   | Negative       | Prohibited / N/A(*5) |
| 斜方角閃石綿 (Anthophyllite) (CAS No.: 77536-67-5)                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                          | -            | -   | Negative       | Prohibited / N/A(*5) |
| 白石綿/溫石綿 (Chrysotile) (CAS No.: 12001-29-5)                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                          | -            | -   | Negative       | Prohibited / N/A(*5) |
| 青石綿 (Crocidolite) (CAS No.: 12001-28-4)                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                          | -            | -   | Negative       | Prohibited / N/A(*5) |
| 透閃石綿 (Tremolite) (CAS No.: 77536-68-6)                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                          | -            | -   | Negative       | Prohibited / N/A(*5) |

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台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

| 測試項目<br>(Test Items)                                  | 測試方法<br>(Method)                                                                                                   | 單位<br>(Unit) | MDL | 結果<br>(Result) | 限值<br>(Limit)        |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------|-----|----------------|----------------------|
|                                                       |                                                                                                                    |              |     | No.1           |                      |
| 四氯化碳 (Carbon tetrachloride) (CAS No.: 56-23-5)        | 參考US EPA 5021A: 2014 · 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)       | mg/kg        | 1   | n.d.           | Prohibited / N/A(*8) |
| 1,4-二氧陸園 (1,4-Dioxane) (CAS No.: 123-91-1)            | 參考US EPA 5021A: 2014 · 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)       | mg/kg        | 1   | n.d.           | -                    |
| N-甲基吡咯烷酮 (1-methyl-2-pyrrolidone) (CAS No.: 872-50-4) | 參考US EPA 5021A: 2014 · 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)       | mg/kg        | 1   | n.d.           | -                    |
| 四氯乙烯 (Perchloroethylene) (CAS No.: 127-18-4)          | 參考US EPA 5021A: 2014 · 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)       | mg/kg        | 1   | n.d.           | 1000 / N/A(*7)       |
| 三氯乙烯 (Trichloroethylene) (CAS No.: 79-01-6)           | 參考US EPA 5021A: 2014 · 以氣相層析儀/質譜儀分析。(With reference to US EPA 5021A: 2014, analysis was performed by GC/MS.)       | mg/kg        | 1   | n.d.           | 1000 / N/A(*6)       |
| 顏料紫 29 (Pigment Violet 29) (CAS No.: 81-33-4)         | 參考US EPA 3550C: 2007 · 以液相層析儀/二極體陣列偵測器分析。(With reference to US EPA 3550C: 2007, analysis was performed by LC/DAD.) | mg/kg        | 50  | n.d.           | -                    |

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### 備註(Note) :

1. mg/kg = ppm ; 0.1wt% = 0.1% = 1000ppm
2. MDL = Method Detection Limit (方法偵測極限值)
3. n.d. = Not Detected (未檢出) ; 小於MDL / Less than MDL
4. "-" = Not Regulated (無規格值)
5. 石綿定性分析試驗範圍： <0.1%~100% · 石綿鑑定的判定基準是以檢出含有石綿纖維為『Positive』 · 未檢出石綿纖維為『Negative』。(Testing range of asbestos qualitative analysis is from less than 0.1% to 100%. The judgment criterion: asbestos fibers being found is shown as "Positive"; asbestos fibers not being found is shown as "Negative".)
6. 除非另有說明，參照ILAC-G8:09/2019決定規則，採用簡單允收規則之二分法(w=0)進行符合性判定；根據此規則，符合性結果之判定係以測試結果與限值做比較。(Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019. According to this rule, the judgement of conformity is based on the comparing test results with limits.)
7. 詳細法規說明請點以下網址連結。(Detail explanation of the regulation is available at the following link.)  
<https://www.ecfr.gov/current/title-40/chapter-I/subchapter-R/part-751?toc=1>
8. N/A(\*1) : 若產品/成品為以下，則不適用 (The submitted sample is exempted from the regulated scope if it is anyone of the following) :
  - 航空或軍事用液壓油 (Hydraulic fluids for aviation or military)
  - 潤滑劑和油脂 (Lubricants and grease)
  - 汽車和航空航天器的新零件和替換零件 (New and replacement parts for motor and aerospace vehicles)
  - 在封閉系統中製造氰基丙烯酸酯粘合劑 (Manufacture of cyanoacrylate adhesives in closed systems)
  - 火車和船舶應用的專用發動機空氣濾清器 (Specialized engine air filters for locomotive and marine applications)
  - 從含PIP(3:1)的產品或成品中回收的塑料 (Plastic for recycling from PIP (3:1)-containing products or articles)
  - 從包含PIP(3:1)的產品或成品中回收的塑料製成的產品或成品 (Finished products or articles made of plastic recycled from PIP (3:1)-containing products or articles)
  - 於2026/10/31前分銷含PIP(3:1)的成品 (Distribution in commerce of PIP (3:1)-containing articles before October 31, 2026)
  - 電路板或線束等零件 (Circuit boards and wire harnesses, including but not limited to terminal and fuse covers, cable sleeves, casings, connectors, and tapes)
  - 用於修復或維護目的，未新添加PIP(3:1)的成品 (Articles that contain PIP (3:1), and where PIP (3:1) has not been newly added, for the purpose of repair or maintenance)
  - 用於半導體產業等新生產機台或新實驗室設備或新商用電子設備 (New manufacturing equipment, including in the semiconductor industry, for new heating, ventilation, air-conditioning, refrigeration, and water-heating equipment, new power generating equipment, new laboratory equipment, new commercial electronic equipment)

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9. N/A(\*2) : 若產品為非作為潤滑油中添加劑，則不適用。(The submitted sample is exempted from the regulated scope if it is not oil and lubricant additives.)
10. N/A(\*3) : 若產品/成品為以下，則不適用 (The submitted sample is exempted from the regulated scope if it is anyone of the following) :  
從產品或成品進行加工和分銷含十溴二苯醚回收的塑料或者由這種再生塑料製成的含十溴二苯醚的產品或成品。  
(Exempts processing and distribution for recycling of DecaBDE-containing plastic from products or articles and DecaBDE-containing products or articles made from such recycled plastic.)
11. N/A(\*4) : 此限值僅適用於消費性塗料去除劑以外的化學品或混合物，不適用於Article。(The limit only applies to chemical or mixture other than consumer paint and coating removal, not applies to article.)
12. N/A(\*5) : 此限值僅適用於氯鹼工業用隔膜、化學製程用密封墊片、煞車皮零件或其他墊片。(The limit only applies to chrysotile asbestos diaphragms in the chlor-alkali industry, sheet gaskets for chemical production, automotive brakes and linings, and other gaskets)
13. N/A(\*6) : 此限值適用於產業用途及消費性產品，不適用於成品。(The limit applies to industrial or consumer products, not applies to article.)
14. N/A(\*7) : 此限值適用於產業用途及消費性產品，不適用於成品。(The limit applies to industrial or consumer products, not applies to article.)
15. N/A(\*8) : 非有意添加之微量殘留不在此限。(The limit does not apply to trace quantities of unintentionally present residue.)

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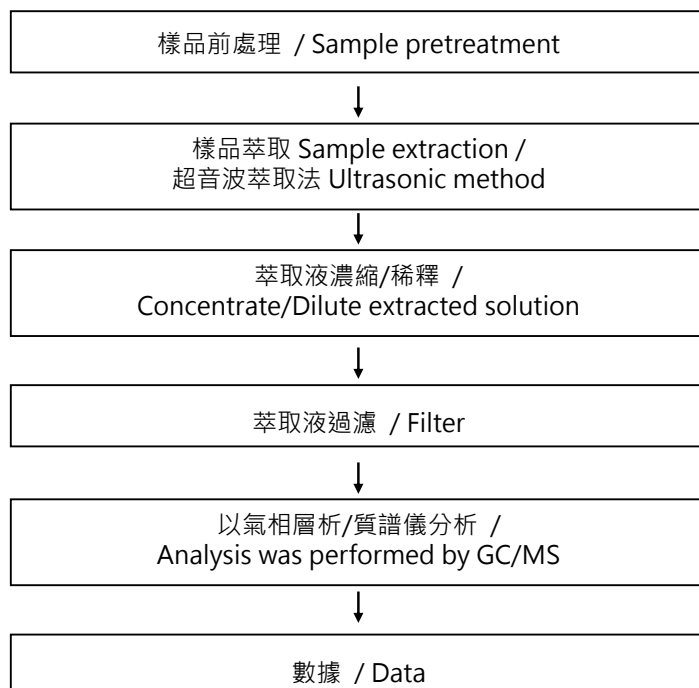
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台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

### 持久性生物累積毒性物質 (PBTs) 分析流程圖 /

### Analytical flow chart - Persistent, Bioaccumulative, Toxic (PBTs)



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# 測試報告

## Test Report

號碼(No.): ETR26103166

日期(Date): 21-Jan-2026

頁數(Page): 8 of 11

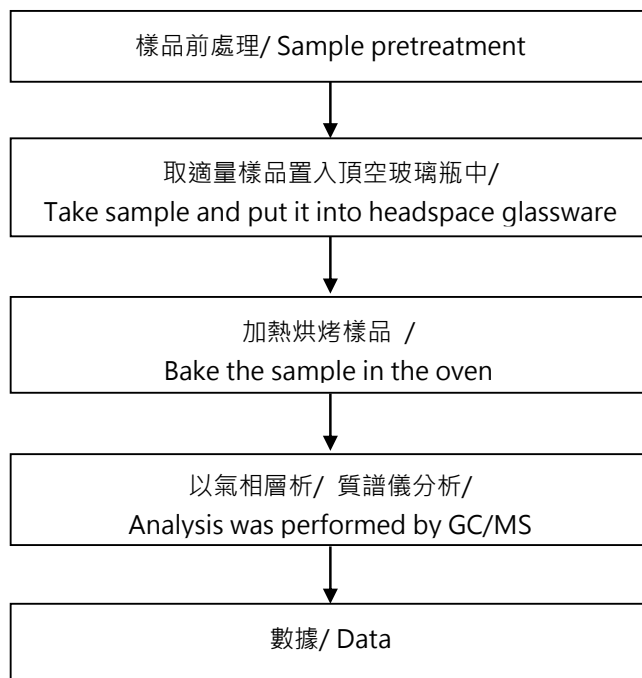
崑仲股份有限公司 (KIN JOIN CO., LTD.)

台中市大里區仁化路166號 (NO. 166, RENHUA RD., DALI DIST., TAICHUNG CITY 412, TAIWAN)

### 揮發性有機化合物分析流程圖/

### Analytical flow chart of volatile organic compounds (VOCs)

【參考方法/ Reference method : US EPA 5021A】



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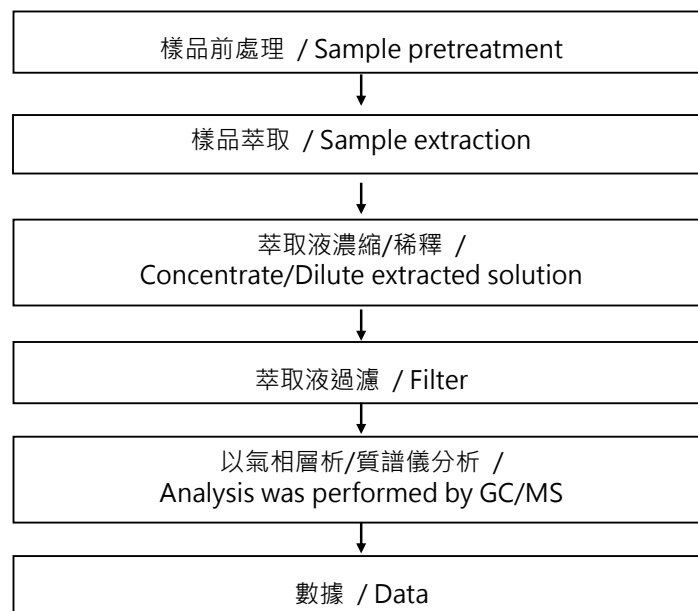
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### 六溴環十二烷分析流程圖 / Analytical flow chart - HBCDD



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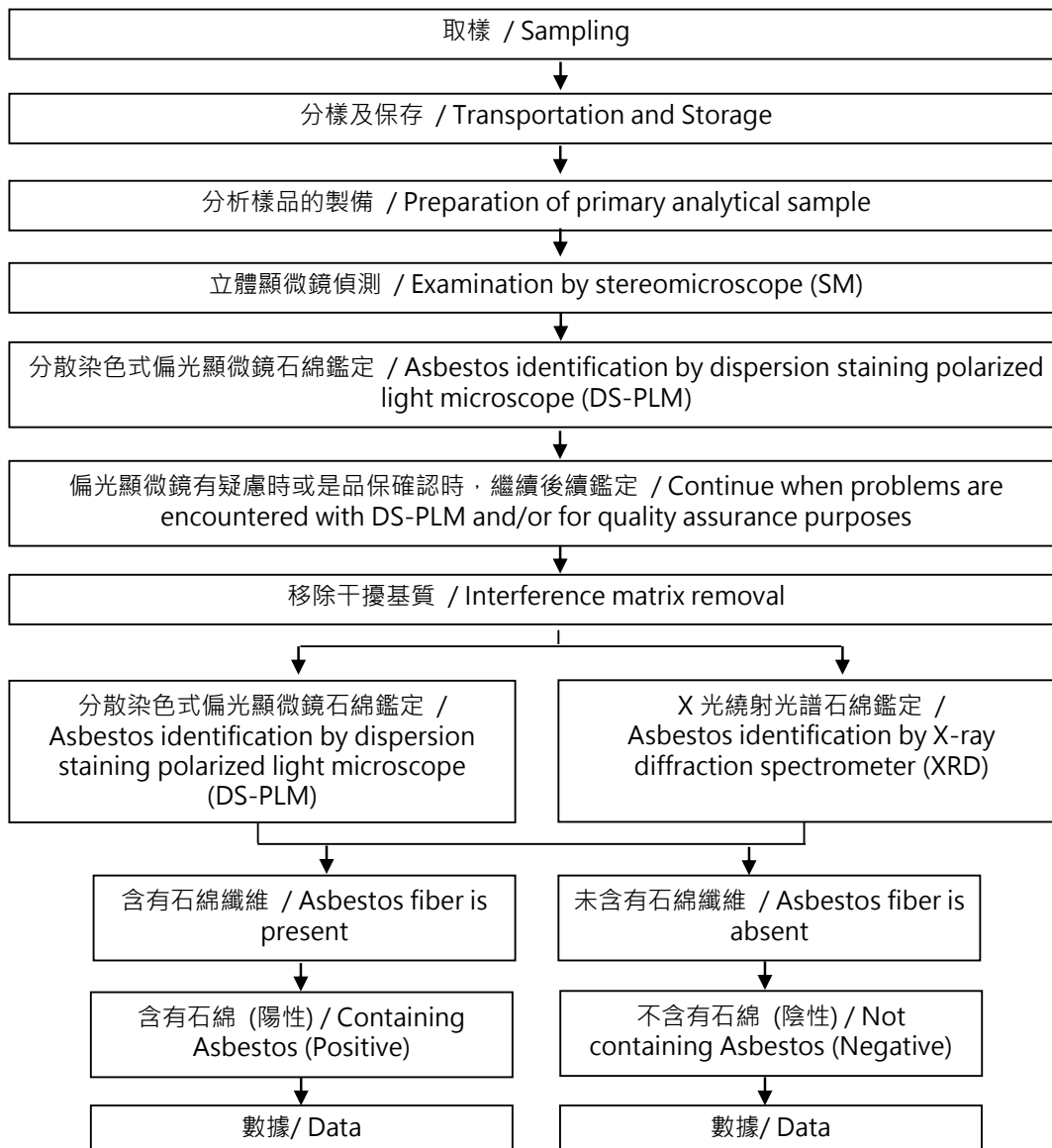
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### 石綿鑑定分析流程圖 / Analysis flow chart for determination of Asbestos

【參考方法(Reference method): EPA 600/R-93/116】



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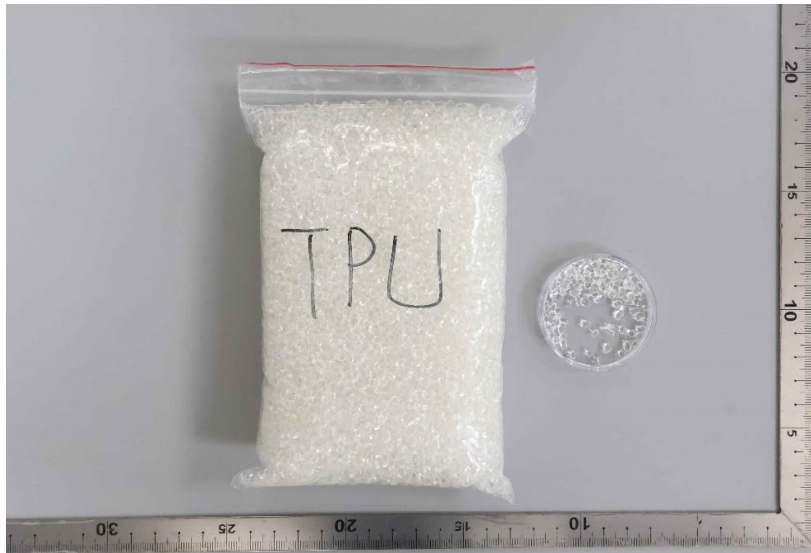
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\* 照片中如有箭頭標示，則表示為實際檢測之樣品/部位。\*

(The tested sample / part is marked by an arrow if it's shown on the photo.)

### ETR26103166



\*\* 報告結尾 (End of Report) \*\*

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