



## 測試報告/ Test Report

工服編號/ Application No 24-03-QAC-021A  
承辦日期/ Date of Receipt 2024/03/05  
測試日期/ Date of Performance 2024/03/05~2024/03/12  
報告日期/ Date of Issue 2024/03/12

委託機構/ Applicant 大谷興業有限公司

地址/ Address 台北市中山區長安東路 1 段 16 號 3 樓

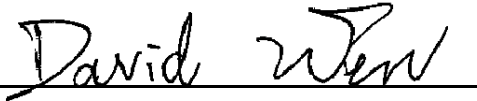
樣品名稱/ Sample Description VATON(各色)

樣品型號/ Model No. ---

測試內容/ Report Content  
A. 樣品敘述與測試結果/ Sample Information & Results  
B. 樣品圖片/ Sample Photo  
C. 流程圖/ Flow Chart

- 送測樣品及其相關訊息均由客戶提供並已經由客戶確認無誤。  
Any sample(s) and its information listed in this document are provided and identified by clients.
- 本報告僅對測試樣品負責。  
This report only refers to the specimen(s); it does not imply the result of production to tested sample(s).
- 非經本中心同意，本報告內容不得以任何方式摘錄複印使用。(全部複印除外)。  
This Test Report cannot be reproduced, except in full, without prior written permission of the laboratory.
- 本報告依據客戶要求修改 No.24-03-QAC-021 樣品名稱。  
This test report is issued according to the applicat's request, from application No. 24-03-QAC-021 is amended as follows:  
(1) Sample Description
- 本報告取代原報告(24-03-QAC-021)。  
This report have replaced initial report(24-03-QAC-021).

報告簽署人/ Approved by:

  
Laboratory Representative

The content of this PDF file is in accordance with its original issued Test Report. PDF files are for reference only.



## A 樣品敘述/ Sample Information

No.1

樣品編號/ Sample No. 24-03-QAC-021

樣品名稱/ Sample Description VATON(各色)

樣品型號/ Model No. ---

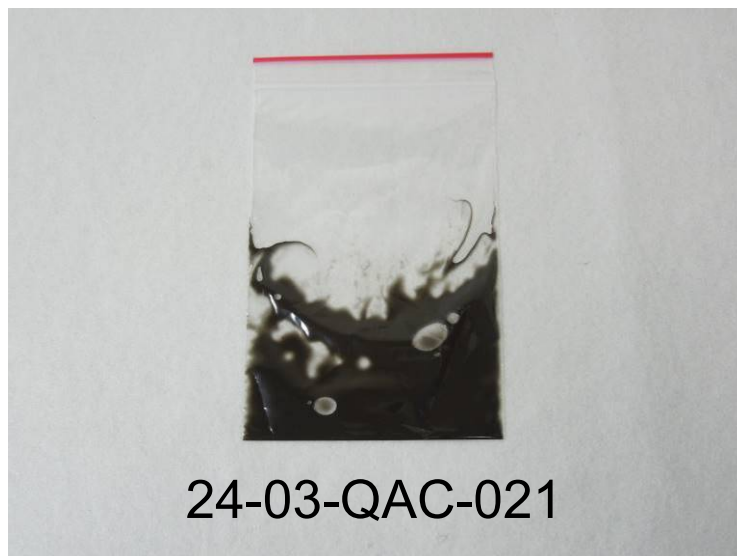
## 測試結果/ Test Results

測試項目 Test Item(s)	儀器設備 Instruments	測試方法 Test Method	測試結果/ Test Results (單位/ Unit : ppm)	
			No.1	方法偵測極限 MDL
甲苯/ Toluene	GC-MS	Reference US EPA 8260D	N.D.	5.0
二甲苯/ Xylene	GC-MS	Reference US EPA 8260D	N.D.	5.0

備註/ Note :

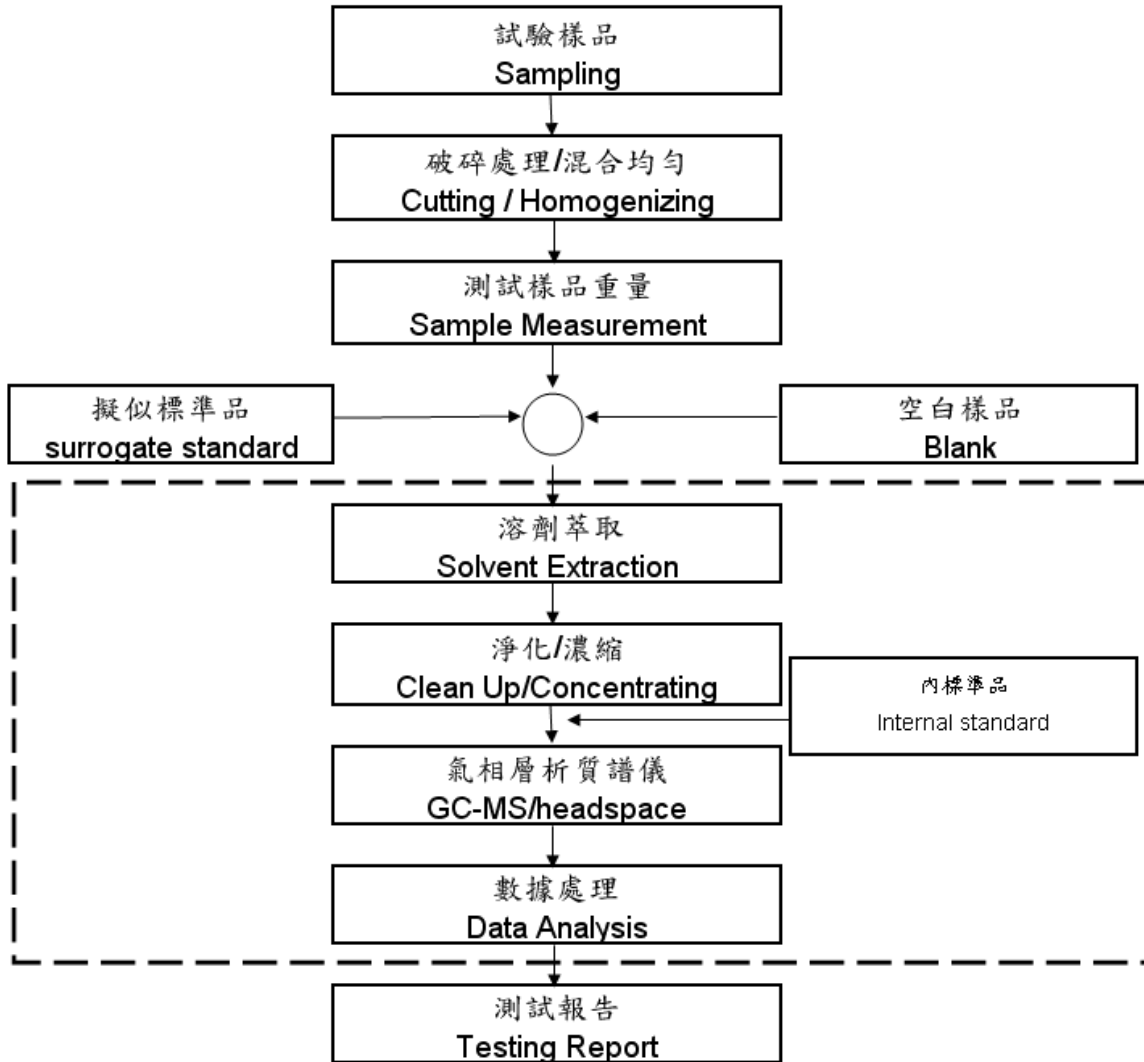
1. N.D. : 即為偵測不到/ Not Detected.(低於方法偵測極限/ below Method Detection Limit.)
2. MDL : 方法偵測極限/ Method Detection Limit.
3. ppm : = mg/kg (0.1% = 1000 ppm)
4. 測試儀器中英文對照/ Sino-British Contrast of the instrument
  - a. GC-MS 氣相層析質譜儀
5. 測試人員/ Tested by : Andy
6. 檢閱人員/ Reviewed by : sujane

## B. 樣品照片 / Sample Photo



測試部位：液體

### C. 流程圖/ Flow Chart



Flow Chart of Extraction for Toluene/ Xylene

---報告結尾/ End of Report ---