



## 測試報告

# **Test Report**

號碼(No.): ETA25A00069 日期(Date): 28-Oct-2025 頁數(Page): 1 of 20

新權科技有限公司 (XINQUAN TECH CO., LTD.)

新北市三峽區學成路273號11樓之1 (11F, NO. 273-1, XUECHENG RD., SANXIA DIST., NEW TAIPEI CITY 237625, 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) : 新權科技有限公司 (XINQUAN TECH CO., LTD.)

樣品名稱(Sample Name) : XTHRUSTER CCE ENGINE CARBON CLEANER (XTHRUSTER CCE 除碳劑)

\_\_\_\_\_\_

收件日(Sample Receiving Date) : 20-Oct-2025

測試期間(Testing Period) : 20-Oct-2025 to 28-Oct-2025

測試需求(Test Requested)

: 依據客戶指定,參考REACH之Regulation (EC) No 1907/2006的公告進行以下測試 (As specified by client, the sample(s) was/were tested with reference to Regulation (EC)

No 1907/2006 concerning the REACH.)

(1) 250項高關注物質候選清單·於2025年06月25日公告 (250 Substances of Very High

Concern (SVHC). Candidate list is published on June 25, 2025)

(2) 4項高關注物質建議清單·於2025年06月27日與2025年09月01日公告 (4 Substances of

Very High Concern (SVHC). Proposed list is published on June 27, 2025 and

September 1, 2025)

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

: 根據歐洲法院對於REACH規範下成品定義的裁決以及指定範圍和分析技術‧送測樣品中所選擇的零部件成品的高關注物質(SVHC) 測試結果濃度均 ≤ 0.1%(w/w) (According to the ruling of the Court of Justice of the European Union on the definition of an article under REACH, and the specified scope as well as analytical technique, the test results of the selected article(s) are ≤ 0.1% (w/w) in the submitted sample(s).)

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



PIN CODE: 4A44AD98

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## 測試報告

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### 測試部位敘述 (Test Part Description)

No.1 : 透明液體 (TRANSPARENT LIQUID)

#### 測試方法(Test Method)

參考RSTS-EE-SVHC-007.以感應耦合電漿發射光譜儀、紫外光-可見光分光光度計、氣相層析儀/質譜儀、液相層析儀/質譜儀、液相層析儀/質譜儀、氣相層析儀/工極體陣列偵測器、液相層析串聯質譜儀、離子層析儀分析。(With reference to RSTS-EE-SVHC-007, analysis was performed by ICP-OES, UV-VIS, GC/MS, LC/MS, GC/FPD, LC/DAD, LC/MS/MS, IC.)

### 測試結果 (Test Results)

單位 (Unit): %

(1) 高關注物質(SVHC)候選清單 Candidate List of SVHC (2025/06/25)

物質名稱	RL	濃度	限值
(Substance Name)		(Concentration)	(Limit)
		No.1	
所有高關注物質(SVHC)候選清單測試 (All tested SVHC in candidate list)	-	n.d.	0.1

### (2) 高關注物質(SVHC)建議清單 Proposed list of SVHC (2025/06/27 and 2025/09/01)

物質名稱	RL	濃度	限值
	ΝL		
(Substance Name)		(Concentration)	(Limit)
		No.1	
所有高關注物質(SVHC)建議清單測試 (All tested SVHC in proposed list)	-	n.d.	0.1

#### Remark:

- 1. (1) 高關注物質(SVHC)候選清單 Candidate List of SVHC (2025/06/25)
  - https://echa.europa.eu/web/guest/candidate-list-table
  - (2) 高關注物質(SVHC)建議清單 Proposed list of SVHC (2025/06/27 and 2025/09/01)
  - https://echa.europa.eu/substances-of-very-high-concern-identification
- 2. 根據Regulation (EC) No 1907/2006 中第7條款第2項之規定·如果物質合乎第57條款之標準以及可依據第59(1)條之規定鑑別 ·且同時符合下列兩項狀況·任何成品之製造人和進口人應向歐洲化學總署(ECHA)通報:
  - (a) 成品中所含物質每年超過1公噸。
  - (b) 依重量百分比計算,物質濃度超過0.1%。

In accordance with Regulation (EC) No 1907/2006, any producer or importer of articles shall notify ECHA, in accordance with paragraph 2 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation,

if (a) the substance is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance is present in those articles above a concentration of 0.1% weight by weight (w/w).

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