

Test Report

穩譚科技股份有限公司 WIN TIME TECHNOLOGY CORP. 新竹市湳中街121巷7號 NO. 7, LANE 121, NANJUNG ST. . HSINGHI HARMAN

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

送樣廠商(Sample Submitted By)

稳譚科技股份有限公司 (WIN TIME TECHNOLOGY CORP.)

樣品名稱(Sample Description)

機械泡沫滅火劑

樣品型號(Style/Item No.)

YX-F470

收件日期(Sample Receiving Date)

2020/03/25

測試期間(Testing Period)

2020/03/25 to 2020/03/31

测试需求(Test Requested)

依據客戶要求進行測試,測試項目請參閱測試結果表格。 (Testing item(s) is/are specified by client. Please refer to result table for testing item(s).)

测试结果(Test Results)

請參閱下一頁 (Please refer to following pages).

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



PIN CODE: 1996BIOR

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Test Report

穩譚科技股份有限公司 WIN TIME TECHNOLOGY COMPS 新竹市湳中街121巷7號 NO. 7, LANE 121, NANJ

TATVAN,

TAIWAN, R.O.C.

测试结果(Test Results)

測試部位(PART NAME) No. 1

棕色液體 (BROWN LIQUID)

测試項目 (Test Items)	單位 (Unit)	测试方法 (Method)	MDL	結果 (Result) No.1
全氟辛烷磺酸及其鹽類 (PFOS and its salts) (CAS No.: 1763-23-1 and its salts)	mg/kg	参考CEN/TS 15968 (2010),以液相層析/質譜儀檢測. / With reference to CEN/TS 15968 (2010). Analysis was performed by LC/MS.	0.01	n, d.
全氟辛酸及其鹽類 (PFOA and its salts) (CAS No.: 335-67-1 and its salts)	mg/kg	参考CEN/TS 15968 (2010),以液相層析/質譜儀檢測、/ With reference to CEN/TS 15968 (2010). Analysis was performed by LC/MS.	0.01	n. d.
全氟辛基磺酸鋰 (PFOS-Li) (CAS No.: 29457-72-5)	mg/kg	由全氟辛烷磺酸及其鹽類測試結果計算得之。(Calculated from the result of PFOS and its salts.)	0.01	n. d.
全氟辛基磺醯氟 (POSF) (CAS No.: 307-35-7)	mg/kg	由全氟辛烷磺酸及其鹽類測試結果計算得之。(Calculated from the result of PFOS and its salts.)	0.01	n. d.

備註(Note):

- 1. mg/kg = ppm : 0.1wt% = 1000ppm
- 2. MDL = Method Detection Limit (方法偵測極限值)
- 3. n.d. = Not Detected (未檢出)
- 4. 全氟辛烷磺酸及其鹽類包含 (PFOS and its salts including):

CAS No.: 29081-56-9, 2795-39-3, 29457-72-5, 70225-14-8, 56773-42-3, 251099-16-8, 307-35-7.

5. 全氟辛酸及其鹽類包含 (PFOA and its salts including):

CAS No.: 3825-26-1, 335-95-5, 2395-00-8, 335-93-3, 335-66-0.

6. (▲): MDL是針對元素/測試化合物之評估。

參數換算表:https://eecloud.sgs.com/Region_TW/DocDownload.aspx#otherDoc

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穩譚科技股份有限公司 WIN TIME TECHNOLOGY COR 新竹市湳中街121巷7號 NO. 7, LANE 121, NANJUNG





R. O. C

全氟辛酸/全氟辛烷磺酸分析流程圈 / Analytical flow chart - PFOA/PFOS

様品前處理 / Sample pretreatment

超音波萃取法萃取 /
Sample extraction by Ultrasonic extraction

萃取液稀釋/濃縮 /
Concentrate/Dilute Extracted solution

以液相層析質譜儀分析萃取液 /
Analysis was performed by LC/MS

數據 / Data

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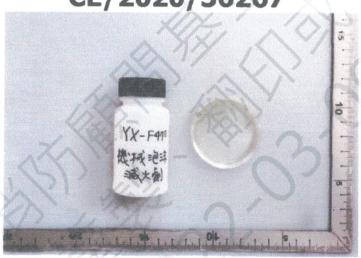
Test Report 穩譯科技股份有限公司

WIN TIME TECHNOLOGY (無数 新竹市浦中街121巷7號 NO. 7, LANE 121, NANJ

TATVAN, R.O.C.

* 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.)

CE/2020/36267



** 報告结尾(End of Report) **

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