



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

廣東省微生物分析檢測中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析檢測報告

REPORT FOR ANALYSIS

報告編號

2024FM12078R01D

Report No.

樣品名稱

TX-5 納米空氣觸媒

Name of Sample

TX-5 Nano Catalyst

委托單位

獻寶淨化科技(香港)有限公司

Applicant

Treasure Purification Technology (HK) Limited

檢測類型

委託檢測

Test Type

Entrustment Test

單位位址：廣州市先烈中路 100 號大院 66 號樓

Address: Building 66, No. 100, Xianlie Middle Road, Guangzhou, China

郵遞區號：510070

Postcode:

電話號碼：(020)87137666

Tel:

傳真號碼：(020)87137668

Fax:

網址：www.gddcm.com

Website:



廣微測
Gmicro Testing

廣東省微生物分析檢測中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析檢測報告

REPORT FOR ANALYSIS



報告編號 (Report No.) 2024FM12078R01D 校驗碼 (Verification Code) : B58HW9CR

樣品名稱 Name of Sample	TX-5 納米空氣觸媒 TX-5 Nano Catalyst	檢測類型 Test Type	委託檢測 Entrustment Test
委託單位 Applicant	獻寶淨化科技(香港)有限公司 Treasure Purification Technology (HK) Limited	地址 Address	香港九龍尖沙咀金馬倫道 48 號 中國保險大廈 4 樓 C 室 Room C, 4/F, China Insurance Building, 48 Cameron Road, Tsim Sha Tsui, Kowloon, Hong Kong
樣品來源 Sample Source	委託方送檢 Submitted for Testing by the Applicant	樣品數量 Sample Quantity	1000ML
樣品規格和批號 Spec and Lot No of Sample	TX-5-C1	樣品狀態和特性 State and Characteristic	透明液體 Transparent liquid
接樣日期 Sample Received Date	2024-06-26	驗訖日期 Completion Date	2024-07-16
檢測項目 Item Tested	淨化效果 Purification effect		
檢測依據和方法 Test Standard and Method	QB/T 2761-2006		
檢測結論 Test Conclusion	經檢驗，該樣品甲醛去除率為 98.1%。 The results showed that the formaldehyde removal rate of the sample was 98.1%.		
備註 Remarks	生產廠家：獻寶淨化科技(香港)有限公司。(由委託方提供) Manufacturer: Treasure Purification Technology (HK) Limited. (provided by the applicant)		



簽發日期：2024-07-18

Issue Date

(機構蓋章 Official Seal)



制表：
Editor

李仕培

審核：
Verifier

孫延所

批准：
Approver

謝保



廣東省微生物分析檢測中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析檢測結果

ANALYSIS AND TEST RESULT

報告編號 (Report No.) : 2024FM12078R01D

樣品處理：將 500 mL 樣品均勻分三次噴塗在 3 張 1m² 基紙上，自然晾乾後放入 1.5 m³ 試驗艙內進行實驗。
Sample treatment: Spray 500 mL of samples evenly on 3 sheets of 1m² base paper in three times, dry them naturally and put them into 1.5 m³ test cabin for experiment.

測試污染物 Test pollutant (s)	作用時間 Action time	檢測結果 Result		去除率 Removal rate (%)
		空白試驗艙濃度值 Concentration in blank control cabin (mg/m ³)	樣品試驗艙濃度值 Concentration in test cabin (mg/m ³)	
甲醛 Formaldehyde	24 h	1.07	0.020	98.1

樣品照片 Sample picture



(以下空白 Blank below)

分析
專用



廣微測

Gmicro Testing

報告編號 (Report No.) : 2024FM12078R01D

注意事項 Notice Items

1. 檢測報告無本機構檢驗檢測專用章、騎縫章無效。

The test report is invalid without the special stamp of testing and paging seal.

2. 檢測報告無製錶、審核、批准人簽字無效。

The test report is invalid without the signatures of the editor, the verifier and the approver.

3. 檢測報告塗改增刪無效。

The test report is invalid if being supplemented, deleted or altered.

4. 未經本機構書面同意，不得部分複製（全部複製除外）檢測報告。

Without prior written permission, the test report cannot be reproduced, except in full.

5. 除非另有說明，檢測報告僅對來樣負責。

Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.

6. 對檢測報告有異議的，應於收到報告之日起十五日內提出，逾期不予受理。

Any dispute of the test report must be raised to the testing institution within 15 days after the test report is received, exceeding which the dispute will not be accepted.

7. 對送檢樣品，樣品資訊由委託方提供，本機構不對其真實性負責。

For the sample(s) submitted for testing, the sample information is provided by the applicant, and this testing institution is not responsible for its authenticity.

