測試報告
Test Report

號碼(No.): ETF21600084　　日期(Date): 09-Jul-2021　　

中華紙漿股份有限公司 (CHUNG HWA PULP CORPORATION)
台北市中正區重慶南路二段51號12樓 (12F., NO. 51, SEC. 2, CHUNGCHING S. RD., ZHONGZHENG DISTRICT, TAIPEI CITY 100, TAIWAN, R. O. C.)

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/on behalf of the applicant as)：

送樣廠商(Sample Submitted By)	:	中華紙漿股份有限公司 (CHUNG HWA PULP CORPORATION)
樣品名稱(Sample Name)	:	UNBLEACHED KRAFT PAPER (原色牛皮紙)
樣品材質(Sample Material)	:	紙 (PAPER)

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收件日(Sample Receiving Date)	:	30-Jun-2021
測試期間(Testing Period)	:	30-Jun-2021 to 09-Jul-2021

測試需求(Test Requested) : 客戶指定依據美國聯邦法規之藥物暨食品管理(FDA) 21 CFR 176.170(使用條件E)進行測試. 測試項目請參閱測試結果表格. (As specified by client, the sample(s) was/were tested according to U.S. Food and Drug Administration (FDA) 21 CFR 176.170 (Condition of use E) to conduct test. 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.)

Singh Hsiao / Asst. Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

PIN CODE: 7BFC63D4

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測試部位敘述 (Test Part Description)

No.1 : 棕色紙 (BROWN PAPER)

測試結果 (Test Results)

通過(PASS)

測試項目 (Test Items)	測試方法 (Method)	單位 (Unit)	MDL	結果 (Result)	限值 (Limit)
				No.1	
蒸發殘渣 (正庚烷, 70°F, 30分鐘) / Extractives residue (n-Heptane, 70°F, 30 min)	依據美國FDA 21 CFR 176.170 condition E: 2020。(AccordingAccording to US FDA 21 CFR 176.170 condition E: 2020.)	mg/in²	0.2	n.d.	0.5
蒸發殘渣 (50% 乙醇, 120°F, 24小時) / Extractives residue (50% Alcohol, 120 °F, 24 hr)	依據美國FDA 21 CFR 176.170 condition E: 2020。(AccordingAccording to US FDA 21 CFR 176.170 condition E: 2020.)	mg/in²	0.2	0.484	0.5
可溶於氯仿的萃取物 (水, 120°F, 24小時) / Net chloroform-soluble extractives (D.I. Water, 120°F, 24 hr)	依據美國FDA 21 CFR 176.170 condition E: 2020。(AccordingAccording to US FDA 21 CFR 176.170 condition E: 2020.)	mg/in²	0.2	n.d.	0.5
可溶於氯仿的萃取物 (8% 乙醇, 120°F, 24小時) / Net chloroform-soluble extractives (8% Alcohol, 120°F, 24 hr)	依據美國FDA 21 CFR 176.170 condition E: 2020。(AccordingAccording to US FDA 21 CFR 176.170 condition E: 2020.)	mg/in²	0.2	n.d.	0.5

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)；小於MDL / Less than MDL
4. 符合性結果之判定係以測試結果與限值做比較。(The statement of compliance conformity is based on comparison of testing results and limits.)

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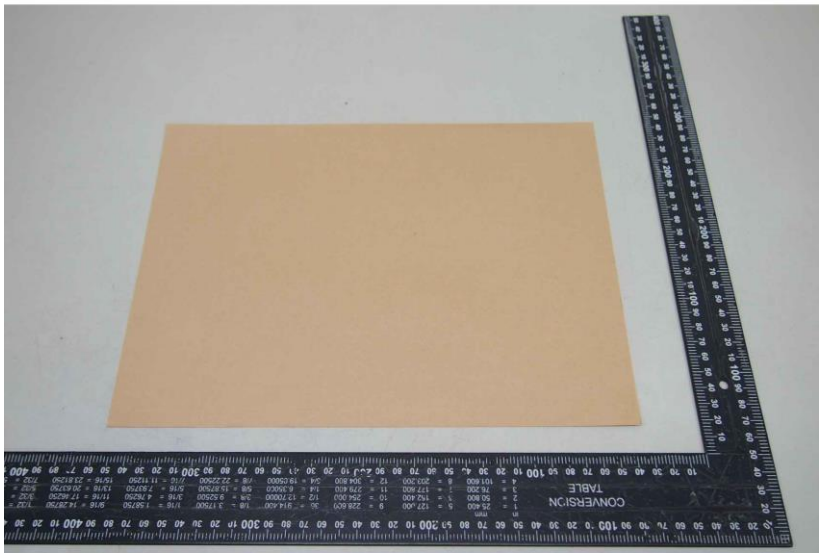
*** 照片中如有箭頭標示，則表示為實際檢測之樣品/部位. ***
(The tested sample / part is marked by an arrow if it's shown on the photo.)

ETF21600084



** 報告結尾 (End of Report) **