



材料暨工程實驗室-台中

試驗報告

號: TB-24-04182 告 編

C-24-10239

頁

OF 數:1

報告發行日期: 113年07月19日

程 名 稱: 自測

商: -----白 承

位: 振量企業有限公司 單 委 託

商: -----供 料 廠

稱: 塑合板 18 mm 樣 品 名

員: 振量企業有限公司 驗 送 人 件 期: 113年06月11日 收 日

期: 113年06月11日~113年07月19日 試 驗 H

註: 1.以上資料(會驗人員、試驗方法、試驗數量、收件日期及

試驗日期除外)及下述報告內容標示#處係由顧客提供

2.除非另有說明,此報告結果僅適用於收取之試驗件

未經本公司事先書面同意,此報告不可部分複製

果: 驗 红

備

武 微 后 木 ·			
試驗項目	試驗結果	# CNS 2215:2017 13型 規範值	試驗方法
密度 (g/cm³)	0.73	0.40 以上 0.90 以下	
含水率 (%)	9	5 以上 13 以下	
抗彎強度 (N/mm²)	18.0	13.0 以上	CNS 2215:2017
吸水厚度膨脹率 (%)	6	12 以下	
木螺釘保持力 (N)	453	400 以上	
內聚強度 (N/mm²)	0.6	0.2 以上	

註:1.試驗樣品厚度為 18.3 mm

2. 樣品描述: 粒片板

3.本實驗室執行試驗之地點同實驗室地址

f (886-4) 2359-2557

本報告若有提供規範值時,該規範值僅供參考,合格之判定以委託單位實際要求為準

t (886-4) 2359-1515

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com.tw/Terms-and-Conditions and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. TWF0931380

_____1 ______

SGS Taiwan Ltd. No. 9, 14th Rd. Taichung Industrial Park, Taichung 407271, Taiwan /407271台中市台中工業區14路9號

www.sgs.com.tw





材料暨工程實驗室-台中

試驗報告

告編號: TB-24-04182

C-24-10239

數: 2 OF

報告發行日期: 113年07月19日

試驗項目	試驗結果	方法偵測極限(MDL)	試驗方法
甲醛釋出量-最大值 (mg/L)	0.2	0.05	CNS 2215:2017
甲醛釋出量-平均值 (mg/L)	0.2	0.05	CING 2213.2017

1.甲醛釋出量試驗試驗樣品厚度為 18.4 mm

2.甲醛釋出量試驗試驗結果若低於方法偵測極限值(MDL)之測定值以"N.D."表示; 若高於方法偵測極限值(MDL),但低於定量極限值(QDL)時,以"<0.2 "表示, 並括號註明其實測值,定量極限值(QDL)為 0.2 mg/L

#3.CNS 2215:2017規定甲醛釋出量 F_1 規範值為最大值 0.4 mg/L以下,平均值 0.3 mg/L以下 F₂規範值為最大值 0.7 mg/L以下,平均值 0.5 mg/L以下 F3規範值為最大值 2.1 mg/L以下,平均值 1.5 mg/L以下

3.N.D. = Not Detected / 未檢出

4. 樣品描述: 粒片板

5.本實驗室執行試驗之地點同實驗室地址

------ 2 ------

本報告若有提供規範值時,該規範值僅供參考,合格之判定以委託單位實際要求為準

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com.tw/Terms-and-Conditions and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. refer only to the sample(s) tested.





試驗報告

告編號: TB-24-04182

C-24-10239

數:3 OF 3

報告發行日期: 113年07月19日

試驗項目	試驗結果		試驗方法	
防焰性	#火源加熱時間 (sec)	120	*	
	餘焰時間 (sec)	0	CNS 7614:1994 A法	
	餘燼時間 (sec)	0	CNS 7014.1994 A/Z	
	炭化長度 (cm)	8		

註: 1.樣品平均厚度 18.1 mm

2.試驗者:葉家綻

#3.測試面為表面(紋路面)

- 4.本試驗之樣品厚度不在試驗方法之適用範圍內(厚度須未滿5 mm),故無法出具TAF標誌之報告
- 5.本試驗報告密度、含水率、抗彎強度及甲醛試驗為TAF認證範圍,其餘則非

6. 樣品描述: 粒片板

7.本實驗室執行試驗之地點同實驗室地址

-0-	
 000	

本報告若有提供規範值時,該規範值僅供參考,合格之判定以委託單位實際要求為準。

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com.tw/Terms-and-Conditions and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of is intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. TWE0931378