

試驗報告

報告編號: HB-20-09449

C-20-38001

數: 1 OF

報告日期:109年 12月 18日

託 單 位:泰聯企業有限公司

委託單位地址: 新北市三重區光復路2段88巷30號 稱: 陶熙™綠色環保多用途矽酮密封膠 樣

號: GREEN 型

用 量: 塗刷 1 道總量:400 g/m² 員:泰聯企業有限公司(李國銘) 送

件 期: 109年 11月 20日 收

試 驗 期: 109年 11月 27日~ 109年 12月 15日

註: 1. 以上資料由顧客提供(收件及試驗日期除外)

2. 除非另有說明,此報告結果僅對測試之樣品負責 未經本公司事先書面同意,此報告不可部分複製

3. 下述報告內容標示#處由顧客提供

試 驗 結 果:

試驗項目	CAS NO.	試驗方法	試驗結果		定量	單位
和例如 均 日	CAS NO.	武	0-1 小時	46~48 小時	極限	平位
TVOC		本測試依據 ASTM D5116-17, 及內 政部建築研究所, "室內建材揮 發性有機逸散物質檢測標準試驗 方法及程序之研究",計畫編 號: MOIS901014 方法檢測。	0. 0274	0. 0130	0. 005	mg∕m²·hr

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

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SGS Taiwan Ltd. 55, Wu Chyuan Road, (New Taipei Industrial Park) Wu Ku District, New Taipei City, Taiwan /新北市五股區(新北產業園區)五權路55號台灣檢驗科技股份有限公司 t (886-2) 2298-3355 f (886-2) 2298-4219 www.sgs.com.tw



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數: 2 OF 頁

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計 KA 4 用,

試驗項目 C	CAS NO.	試驗方法	試驗結果		定量	單位
武城坝日	CAS NO.	武敬力	0-2 小時	44~48 小時	極限	平江
甲醛	50-00-0	本測試依據 ISO 16000-9:2006 以 及 ISO 16000-3:2011 方法檢測。	0. 0167	N. D.	0.005	mg∕m²·hr

註:1. 若該測試項目屬於定量分析則以「定量極限」表示; 若該測試項目屬於定性分析則以「偵測極限」表示。 2. 低於定量極限/偵測極限之測定值以 "N. D. "表示。

- 3. 本試驗轉件至 SGS 超微量工業安全實驗室-台北執行

	「健康綠建材標章」分級制		
·5 #4 /\ 41	逸散速率(mg/m²·hr)		
逸散分級	TVOC	甲醛	
1級	≦0.00 5	≤ 0. 005	
2級	$0.005 < \text{TVOC} \le 0.06$	0.005<甲醛≦0.02	
3級	0.06 <tv0c≤0.19< td=""><td>0.02<甲醛≦0.05</td></tv0c≤0.19<>	0.02<甲醛≦0.05	

	「健康綠建材材	票章」逸散分級判定	
TVOC 甲醛 逸散分級 逸散分級	1級	2級	3級
1級	E1	E2	E3
2級	E2	E2	E3
3級	E3	E3	E3

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