

試驗報告

報告編號:TV-20-02002 數: 1 OF 1

報告日期:109年07月28日

泰聯企業有限公司 新北市三重區光復路二段88巷34號

SILICONE(Sanitary& Tile) 品 名 型 Sanitary& Tile 中性防霉 品 號:

造 廠 商: 台灣陶氏化學股份有限公司 應 廠 商: 台灣陶氏化學股份有限公司

產製供送收試 驗 廠 商: 泰聯企業有限公司 件 日 期:

109年 05月 26日 109年 05月 26日~109年 07月 28日 驗 B

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

試驗項目:防黴試驗

試驗方法: ASTM G21-15 Standard Practices of Determining Resistance of Synthetic Polymeric

Materials of Fungi.

試驗菌株:

| Aspergillus niger (黒麴菌) | ATCC 9642 |
|----------------------------------|------------|
| Penicillium pinophilium (四松青黴菌) | ATCC 11797 |
| Chaetomium globosum (球毛殼菌) | ATCC 6205 |
| Gliocladium virens (綠黏帚黴菌) | ATCC 9645 |
| Aureobasidium pullulans (出芽短梗黴菌) | ATCC 15233 |

| 判斷方式: | 等級 | 樣品生長狀況 |
|-------|----|------------------------|
| | 0 | 無黴菌生長 |
| | 1 | 微量生長(黴菌生長面積<10%) |
| | 2 | 輕度生長(黴菌生長面積介於 10%~30%) |
| | 3 | 中度生長(黴菌生長面積介於 30%~60%) |
| | 4 | 嚴重生長(黴菌生長面積>60%) |

試驗結果:

| 徽菌在樣品上生長狀況 | 試驗結果(等級) |
|------------|----------|
| 無黴菌生長 | 0 |

註:本試驗報告防黴性試驗委託 SGS 超微量工業安全實驗室執行

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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。

告 簽

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