



材料及工程實驗室-台北



Testing Laboratory  
0104

## 試驗報告



報告編號: HV-17-06914

頁數: 1 OF 1

報告日期: 107 年 01 月 05 日

委託單位: 三葉造漆工業股份有限公司  
樣品名稱: 多彩漆  
送驗人員: 三葉造漆工業股份有限公司(盧秀玉)  
收件日期: 106 年 12 月 05 日  
試驗日期: 106 年 12 月 05 日~107 年 01 月 05 日  
備註: 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

### 試驗結果:

| 試驗項目                       |      | 試驗方法           | 試驗結果                                |
|----------------------------|------|----------------|-------------------------------------|
| 附著強度(kgf/cm <sup>2</sup> ) | 標準狀態 | CNS 8082(2010) | 17.4                                |
|                            | 浸水後  |                | 13.0                                |
| 對冷熱反覆作用的抵抗性                |      |                | 表面無剝離、龜裂及膨脹，<br>且無顯著變色及光澤變化         |
| 透水性(60min.)(cm)            |      |                | 0.0                                 |
| 耐洗刷性                       |      |                | 無剝離或磨耗所引起露出底材                       |
| 耐鹼性                        |      |                | 無龜裂、膨脹、剝離及軟化溶出，<br>且霧化、變色較未浸部分無顯著差異 |

註: 1. 本試驗報告附著強度試驗為 TAF 認證範圍, 其餘則非。

透水性試驗委託 SGS 材料及工程實驗室-高雄執行。

2. 樣品為單液型。

----- o O o -----

規範要求值僅供參考, 合格之判定以委託單位實際要求為準。

高傳明  
報告簽署人

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/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Documents.aspx>. 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.

SGS Taiwan Ltd.  
台灣檢驗科技股份有限公司

35, 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35號  
t (886-2) 2298-3355 f (886-2) 2299-7857

www.sgs.tw

Member of SGS Group

IWC 2162830

1001