

## 試驗報告



報告編號：KB-18-01390

C-18-02925

頁數：1 OF 1

報告日期：107年02月26日

委託單位：泓垣霖科技有限公司  
 供料廠商：泓垣霖科技有限公司  
 樣品名稱：VQ-1688 多功能奈米保護漆  
 加註項目：產品型號：VQ-1688  
 送驗人員：泓垣霖科技有限公司(葉耀堃)  
 收件日期：107年02月05日  
 試驗日期：107年02月05日~107年02月26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：


測試項目	單位	測試方法	方法偵測 極限值	結果
				NO.1
歐洲玩具標準 EN 71 PART 3 特定元素遷移		參考歐洲玩具標準 EN 71 PART 3:1994 (EN 71& BS 5665)		
溶出銻	mg/kg	感應耦合電漿原子發射光譜儀 (ICP-AES)檢測	5	N.D.
溶出砷	mg/kg		2.5	N.D.
溶出鋇	mg/kg		10	N.D.
溶出鎘	mg/kg		5	N.D.
溶出鉻	mg/kg		5	N.D.
溶出鉛	mg/kg		5	N.D.
溶出汞	mg/kg		5	N.D.
溶出硒	mg/kg		5	N.D.

註：1. mg/kg=ppm ; 0.1wt%=1000ppm

2. 試驗委由台灣檢驗科技股份有限公司高雄化學實驗室檢測(報告編號：KY/2018/20098)

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本報告若有提供規範值，該規範值僅供參考，合格之判定以委託單位實際要求為準

  
 報告簽署人

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