

## 測試報告

報告編號：US/2017/70246

日期：2017年08月03日

頁數：1 of 3



世大照明股份有限公司  
新北市新莊區五權一路7-3號

以下測試之樣品係由申請廠商所提供及確認：

產品名稱：主動式抗病毒抗菌平板燈  
申請廠商：世大照明股份有限公司  
取樣日期：2017年07月14日  
送樣日期：2017年07月14日  
測試日期：2017年07月14日 ~ 2017年08月03日  
測試方法：對照組-與實驗組相同之執行方式，惟獨不開啟受測產品。  
實驗組-將受測產品架設於1m<sup>3</sup>測試箱，放入待測甲醛之標準品氣體，開啟受測產品並於客戶指定時間點進行採樣。

測試結果：- 請見下頁 -

Signed for and on behalf of  
SGS Taiwan Ltd.

  
Shin-Jyh Chen  
Manager



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世大照明股份有限公司  
新北市新莊區五權一路7-3號

### 測試結果：

#### 對照組

NO.	測試項目	採樣時間點	分析濃度 (ppm)	自然衰減率 (%)
1	甲醛	0小時	10.0	-
2		6小時	10.0	0%
3		12小時	9.60	4.00%
4		24小時	9.20	8.00%

#### 實驗組

NO.	測試項目	採樣時間點	分析濃度 (ppm)	去除率 (%)
1	甲醛	0小時	10.0	-
2		6小時	4.00	60.0%
3		12小時	2.00	79.2%
4		24小時	0.700	92.4%

定量極限/偵測極限：0.0100ppm

備註：1. 本報告不得分離，分離使用無效。

2. 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。

3. 低於定量極限之測定值以 "N.D." 表示；低於偵測極限之測定值以 "陰性" 表示。

-END-

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世大照明股份有限公司

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## 樣品照片



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