



超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號： ESS21100222

日期： 2021年05月26日

頁數： 1 of 4



華雅應用材料股份有限公司
台南市安南區安新六路88號

以下測試之樣品係由申請廠商所提供及確認：

產品名稱： UVC空氣殺菌機
申請廠商： 華雅應用材料股份有限公司
產品型號： U015A
收樣日期： 2021年01月26日
測試日期： 2021年01月26日 ~ 2021年05月26日
測試標準： 參考GB 21551.3-2010 附錄A
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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技術參數

商標	-
器具類型	便攜式
型號	U015A
序列號 S/N	N/A
額定電壓 (V)	100-240 V~
電源性質或頻率(Hz)	50/60 Hz
額定功率(W)	30 W
額定電流 (A)	N/A
其他	N/A

銘牌：

HuaYa Applied Materials Co., Ltd

產品名稱 : UVC 空氣殺菌機
產品型號 : U015A
額定電性 : 100~240V 50/60 Hz
消耗功率 : 30w
燈管 : 15w x 1



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測試結果：

參考GB 21551.3-2010 附錄A方法，樣機供電 100V, 50Hz，開啟低速模式在30m³的試驗艙內進行實驗。

實驗病毒及宿主	作用時間	試驗序號	空氣病毒含量 (TCID ₅₀ /m ³)	去除率 (%)
甲型病毒及宿主 H1N1(A/PR/8/34) 宿主名稱:mdck細胞	0分鐘	1	1.94 × 10 ⁶	
		2	2.33 × 10 ⁶	
		3	2.44 × 10 ⁶	
	45分鐘	1	4.88 × 10 ²	99.94
		2	6.58 × 10 ²	99.93
		3	6.58 × 10 ²	99.92

註:去除率試驗結果已消除微生物在空氣中自然消亡因素的影響。

備註：

1. 測試報告僅就委託者之委託事項提供測試結果，不對產品合法性做判斷。
2. 本報告不得分離，分離使用無效。
3. 本次委託測試項目由通標標準技術服務(上海)有限公司執行(SHES210300428272)。

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