材料及工程實驗室-高雄

試 驗 報 告

報告編號：KV-18-06456
頁　　數：1　OF　5
報告日期：107 年 07 月 26 日

昇亮實業有限公司

產品名稱: 濾藍光螢幕保護鏡
產品型號: ABL-C
收件日期: 107 年 07 月 13 日
試驗日期: 107 年 07 月 13 日~107 年 07 月 26 日
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本實驗室依據顧客所提供之試驗需求與樣品進行試驗，結果說明如下：

試驗需求：

穿透率(%)

試驗方法：

參照 ASTM E903-12　Standard Test Method for Solar Absorptance, Reflectance and Transmittance of Materials Using Integrating Spheres

試驗結果：請參見附頁

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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試驗設備：

名稱	廠牌	型號
UV-Vis-NIR Spectrometer	SHIMADZU	Solidspec-3700

試驗條件：

檢測器單位　：Integral Sphere
掃描速度　：Fast
量測間距　：10nm
波長範圍　：280nm~700nm
量測模式　：Transmittance

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試驗結果：

波長(nm)	穿透率(%)	波長(nm)	穿透率(%)
280	-0.007	500	92.168
290	-0.017	510	92.794
300	-0.015	520	92.657
310	-0.005	530	92.588
320	-0.013	540	92.296
330	-0.011	550	92.339
340	-0.003	560	92.541
350	-0.009	570	92.378
360	-0.001	580	92.402
370	-0.008	590	92.292
380	-0.010	600	92.298
390	-0.008	610	92.480
400	0.029	620	92.527
410	9.268	630	92.813
420	57.298	640	92.623
430	84.476	650	92.574
440	90.640	660	92.462
450	92.161	670	92.814
460	92.137	680	92.492
470	92.234	690	92.795
480	92.388	700	92.697
490	92.281		

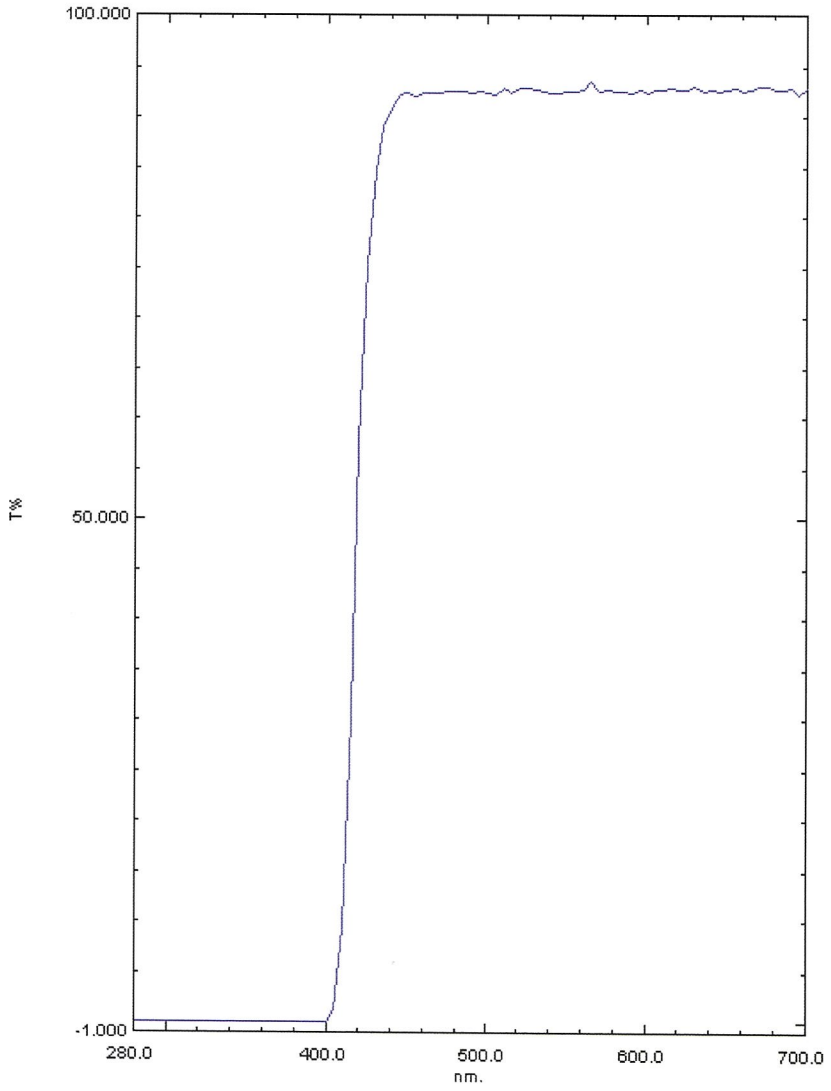
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試驗圖譜：



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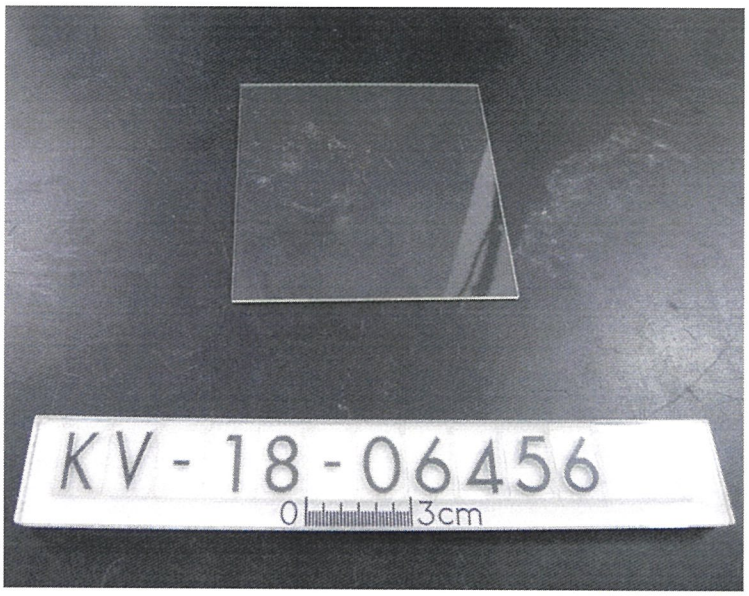
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