



Material & Engineering Laboratory-Kaohsiung

## Test Report



Report No. : KV-14-04682X  
Page No. : 1 OF 14  
Date of Report : May. 14, 2014

### Phoenixplux Limited

The following merchandise was submitted and identified by the vendor as:

**Product Description** : Care.+Anti Blue Light Screen Protector

**Product Type** : Care.+

**Color** : Transparent

**Buyer/Order No** : Phoenixplux Limited

**Supplier** : Phoenixplux Limited

**Date of Receive** : May. 13, 2014

**Date of Testing** : May. 13, 2014 ~ May. 14, 2014

We have tested the submitted sample(s) as requested and the following results were obtained :

**Test Required** : (According to client's test specification, please see following sheets in detail.)

Transmittance

**Test Results** : - PLEASE SEE ATTACHED SHEETS -

----- 1 -----

Signed for and on behalf of  
SGS Taiwan Ltd.

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The conformity judgment is at the Applicant's final verdict.

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Material & Engineering Laboratory-Kaohsiung

## Test Report



Report No. : KV-14-04682X

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Date of Report : May. 14, 2014

### Test Equipment :

Name	Brand	Model
UV-Vis-NIR Spectrometer	SHIMADZU	Solidspec-3700

### Lab. Environmental Conditions :

Ambient temperature: (23±2)°C

Relative humidity : (50±5)%RH

### Test Method:

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

### Test Specification :

Detector Unit : Integral Sphere

Scan Speed : Fast

Wavelength Interval : 1nm

Wavelength Range : 240nm ~ 800nm

Measurement Mode : Transmittance

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## Test Report

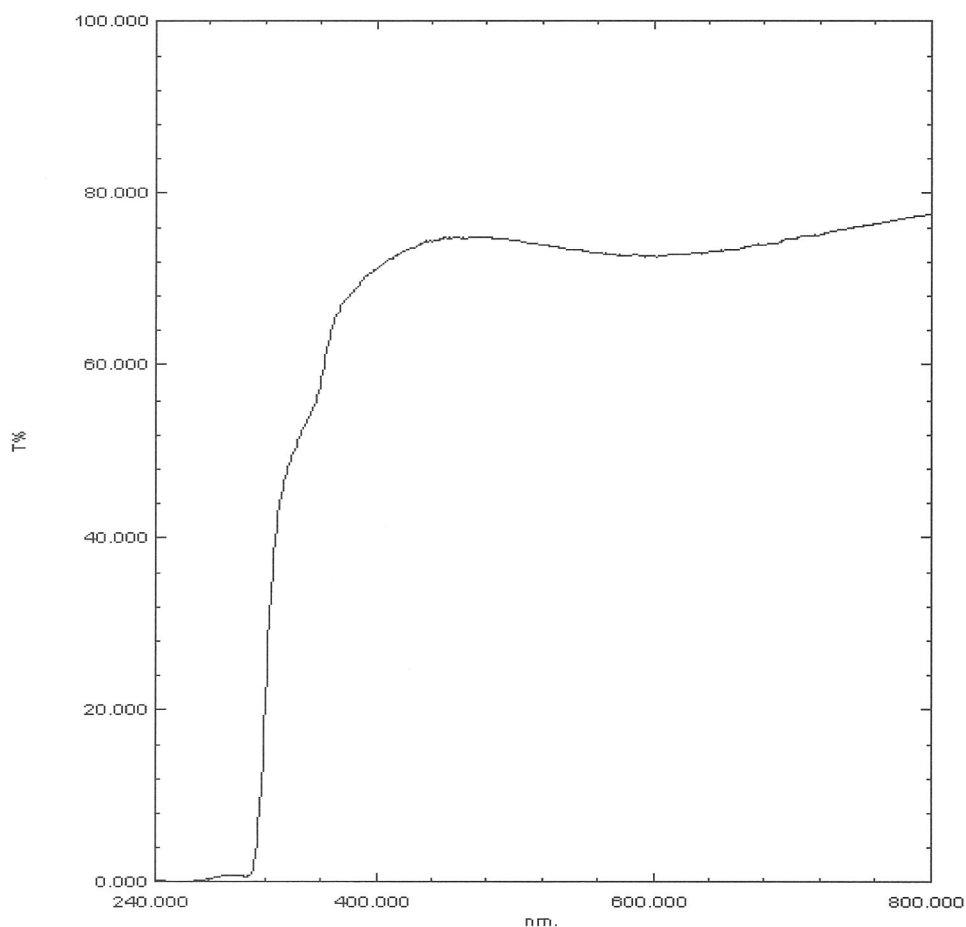


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### Test Spectrum :



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*Rachy Yen*

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## Test Report



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Date of Report : May. 14, 2014

### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
240	0.174	268	0.101
241	0.167	269	0.114
242	0.156	270	0.127
243	0.144	271	0.148
244	0.126	272	0.168
245	0.112	273	0.190
246	0.102	274	0.213
247	0.093	275	0.244
248	0.083	276	0.272
249	0.078	277	0.304
250	0.071	278	0.328
251	0.067	279	0.366
252	0.062	280	0.396
253	0.062	281	0.432
254	0.057	282	0.467
255	0.055	283	0.510
256	0.054	284	0.544
257	0.055	285	0.575
258	0.053	286	0.600
259	0.054	287	0.622
260	0.056	288	0.646
261	0.056	289	0.664
262	0.058	290	0.686
263	0.061	291	0.712
264	0.067	292	0.733
265	0.072	293	0.749
266	0.078	294	0.767
267	0.088	295	0.781

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*Rachy Yen*

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## Test Report



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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
296	0.790	324	35.924
297	0.793	325	37.914
298	0.779	326	39.576
299	0.764	327	41.104
300	0.742	328	42.513
301	0.710	329	43.665
302	0.675	330	44.714
303	0.647	331	45.645
304	0.624	332	46.326
305	0.608	333	47.008
306	0.608	334	47.541
307	0.639	335	48.034
308	0.735	336	48.420
309	0.967	337	48.851
310	1.398	338	49.194
311	2.055	339	49.584
312	3.029	340	50.010
313	4.432	341	50.480
314	6.275	342	51.066
315	8.542	343	51.456
316	11.204	344	51.861
317	14.261	345	52.298
318	17.538	346	52.566
319	20.926	347	52.848
320	24.345	348	53.186
321	27.724	349	53.471
322	30.788	350	53.695
323	33.479	351	54.097

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*Radny Yen*

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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
352	54.386	380	68.162
353	54.779	381	68.344
354	55.208	382	68.527
355	55.737	383	68.695
356	56.297	384	68.867
357	56.812	385	69.072
358	57.417	386	69.317
359	58.255	387	69.559
360	59.060	388	69.726
361	59.947	389	69.899
362	60.847	390	70.079
363	61.713	391	70.259
364	62.439	392	70.308
365	63.138	393	70.449
366	63.722	394	70.599
367	64.362	395	70.688
368	64.838	396	70.795
369	65.260	397	70.957
370	65.644	398	71.086
371	66.019	399	71.182
372	66.269	400	71.296
373	66.685	401	71.423
374	67.011	402	71.561
375	67.243	403	71.692
376	67.405	404	71.839
377	67.666	405	71.967
378	67.831	406	72.099
379	67.953	407	72.138

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*Rachy Gen*

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Date of Report : May. 14, 2014

### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
408	72.231	436	74.347
409	72.315	437	74.376
410	72.389	438	74.385
411	72.446	439	74.365
412	72.592	440	74.401
413	72.666	441	74.424
414	72.779	442	74.459
415	72.923	443	74.492
416	73.002	444	74.518
417	73.069	445	74.576
418	73.139	446	74.616
419	73.241	447	74.698
420	73.305	448	74.732
421	73.337	449	74.751
422	73.426	450	74.730
423	73.519	451	74.758
424	73.537	452	74.708
425	73.554	453	74.721
426	73.616	454	74.751
427	73.677	455	74.777
428	73.740	456	74.747
429	73.873	457	74.801
430	73.960	458	74.806
431	74.137	459	74.793
432	74.176	460	74.725
433	74.247	461	74.766
434	74.332	462	74.711
435	74.372	463	74.706

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*Rachy Yen*

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## Test Report



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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
464	74.717	492	74.619
465	74.767	493	74.614
466	74.754	494	74.591
467	74.818	495	74.537
468	74.825	496	74.494
469	74.831	497	74.431
470	74.844	498	74.398
471	74.824	499	74.392
472	74.804	500	74.377
473	74.834	501	74.385
474	74.820	502	74.391
475	74.866	503	74.379
476	74.892	504	74.352
477	74.893	505	74.298
478	74.853	506	74.257
479	74.822	507	74.204
480	74.784	508	74.130
481	74.763	509	74.079
482	74.756	510	74.038
483	74.703	511	74.059
484	74.711	512	74.061
485	74.717	513	74.042
486	74.707	514	74.066
487	74.665	515	74.073
488	74.696	516	74.008
489	74.669	517	73.955
490	74.650	518	73.923
491	74.612	519	73.887

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*Rachy Yon*

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# Test Report



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Date of Report : May. 14, 2014

## Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
520	73.887	548	73.282
521	73.851	549	73.247
522	73.831	550	73.225
523	73.848	551	73.193
524	73.803	552	73.112
525	73.726	553	73.109
526	73.744	554	73.051
527	73.767	555	73.019
528	73.733	556	72.989
529	73.683	557	72.978
530	73.656	558	72.960
531	73.632	559	72.966
532	73.543	560	72.952
533	73.487	561	72.981
534	73.479	562	72.945
535	73.480	563	72.904
536	73.437	564	72.927
537	73.418	565	72.936
538	73.411	566	72.869
539	73.365	567	72.886
540	73.372	568	72.901
541	73.336	569	72.820
542	73.377	570	72.783
543	73.358	571	72.805
544	73.368	572	72.777
545	73.341	573	72.735
546	73.332	574	72.769
547	73.307	575	72.731

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## Test Report



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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
576	72.701	604	72.642
577	72.661	605	72.688
578	72.650	606	72.703
579	72.605	607	72.737
580	72.613	608	72.751
581	72.607	609	72.780
582	72.667	610	72.820
583	72.720	611	72.821
584	72.766	612	72.847
585	72.768	613	72.883
586	72.785	614	72.922
587	72.771	615	72.874
588	72.684	616	72.854
589	72.641	617	72.848
590	72.610	618	72.879
591	72.573	619	72.843
592	72.540	620	72.862
593	72.575	621	72.881
594	72.583	622	72.891
595	72.625	623	72.875
596	72.659	624	72.877
597	72.649	625	72.931
598	72.626	626	72.966
599	72.616	627	72.944
600	72.574	628	72.992
601	72.569	629	73.018
602	72.602	630	72.988
603	72.624	631	72.948

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*Rachif Yow*  
Signed for and on behalf of

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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
632	72.961	660	73.393
633	72.918	661	73.435
634	72.951	662	73.523
635	72.996	663	73.538
636	73.038	664	73.615
637	73.070	665	73.676
638	73.094	666	73.727
639	73.144	667	73.703
640	73.134	668	73.736
641	73.175	669	73.768
642	73.238	670	73.841
643	73.231	671	73.903
644	73.252	672	73.945
645	73.243	673	74.006
646	73.276	674	74.025
647	73.274	675	73.959
648	73.315	676	73.923
649	73.275	677	73.915
650	73.384	678	73.886
651	73.351	679	73.911
652	73.344	680	74.005
653	73.354	681	74.019
654	73.360	682	74.073
655	73.336	683	74.112
656	73.365	684	74.120
657	73.369	685	74.135
658	73.394	686	74.177
659	73.402	687	74.169

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## Test Report



Report No. : KV-14-04682X

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Date of Report : May. 14, 2014

### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
688	74.170	716	75.099
689	74.181	717	75.022
690	74.198	718	75.031
691	74.255	719	75.091
692	74.378	720	75.114
693	74.455	721	75.201
694	74.559	722	75.253
695	74.590	723	75.288
696	74.631	724	75.324
697	74.596	725	75.391
698	74.671	726	75.464
699	74.614	727	75.495
700	74.647	728	75.526
701	74.683	729	75.535
702	74.723	730	75.562
703	74.755	731	75.619
704	74.880	732	75.656
705	74.911	733	75.670
706	74.926	734	75.694
707	74.968	735	75.722
708	74.966	736	75.746
709	74.955	737	75.773
710	74.988	738	75.799
711	74.988	739	75.838
712	75.063	740	75.855
713	75.019	741	75.883
714	75.013	742	75.920
715	75.042	743	75.949

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*Pachy Yen*

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Material & Engineering Laboratory-Kaohsiung

## Test Report



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### Test Results :

Wavelength (nm)	Transmittance(%)	Wavelength (nm)	Transmittance(%)
744	75.993	773	76.825
745	76.017	774	76.860
746	76.040	775	76.884
747	76.083	776	76.920
748	76.107	777	76.971
749	76.154	778	76.990
750	76.151	779	77.015
751	76.202	780	77.051
752	76.244	781	77.080
753	76.277	782	77.124
754	76.294	783	77.139
755	76.315	784	77.177
756	76.331	785	77.203
757	76.355	786	77.224
758	76.347	787	77.241
759	76.383	788	77.260
760	76.393	789	77.306
761	76.449	790	77.335
762	76.490	791	77.346
763	76.500	792	77.372
764	76.525	793	77.364
765	76.561	794	77.395
766	76.582	795	77.419
767	76.624	796	77.449
768	76.657	797	77.477
769	76.701	798	77.502
770	76.740	799	77.522
771	76.781	800	77.533
772	76.812		

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## Test Report

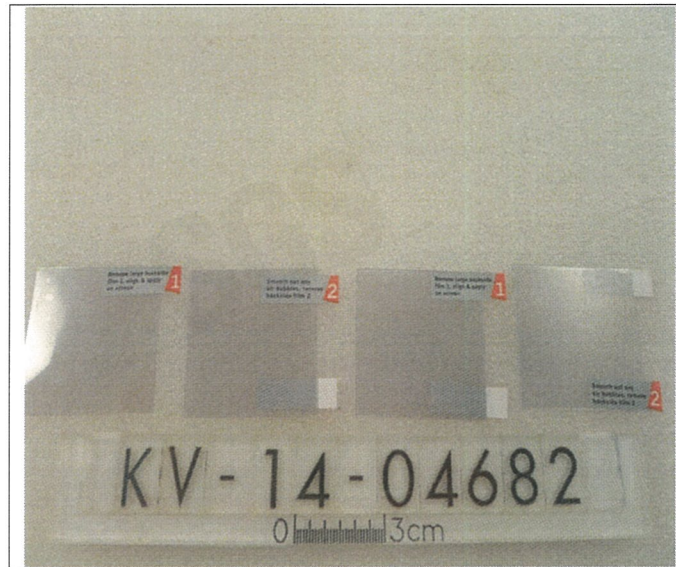


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Date of Report : May. 14, 2014

### Test Photo :



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*Ready Yen*  
Signed for and on behalf of  
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