



TEST REPORT

No. : GZMR140303241

Date : Mar 05, 2014

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CUSTOMER NAME: SHENZHEN RONGDA PHOTSENSITIVE SCIENCE & TECHNOLOGY CO., LTD
ADDRESS: FLOOR1-3R&DBUILDING, FIRSTSCIENCEPARK, FUYONGLAKELIXIN, FUYONGSTREET,BAO' AN DISTRICT, SHENZHEN CITY

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : H-8100 WB5X SERIES OF PHOTOGRAPHIC WHITE OIL
SGS Ref. No. : CP14-007804
Model No. : H-8100 WB5X SERIES
Material and Lot No : 14000114
Date of Receipt : Mar 03, 2014
Testing Start Date : Mar 03, 2014
Testing End Date : Mar 05, 2014
Test result(s) : For further details, please refer to the following page(s)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. GZ Branch Testing
Center

Fiona Lau
Authorized signatory

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1.	Coating Thickness	With reference to ASTM D7091-13 and client's requirement	See results	/
2.	Spectral reflectance measurement	Provided by client	See results	/

Note: Pass : Meet the requirements;
 Fail : Does not meet the requirements;
 / : Not Apply to the judgment.

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1. Test Item: Coating Thickness

Sample Description: Panel with coating

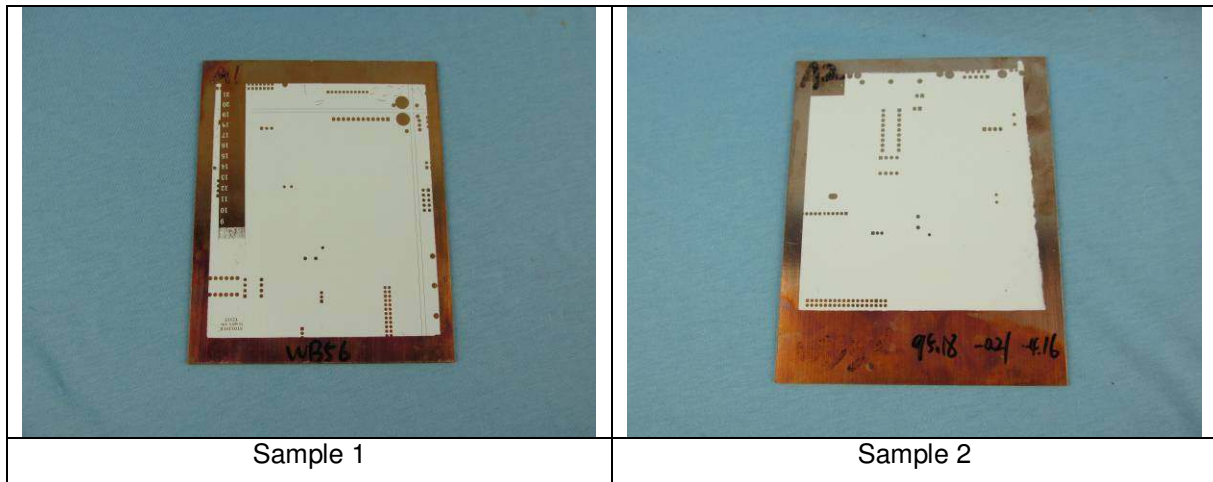
Test Method: With reference to ASTM D7091-13 and client's requirement

Test Condition: Ultrasonic thickness gauge

Test Result:

Sample	Coating Thickness (µm)
1 "A1"	20
2 "A2"	20
3 "A3"	20
4 "A4"	20

Test Photo:



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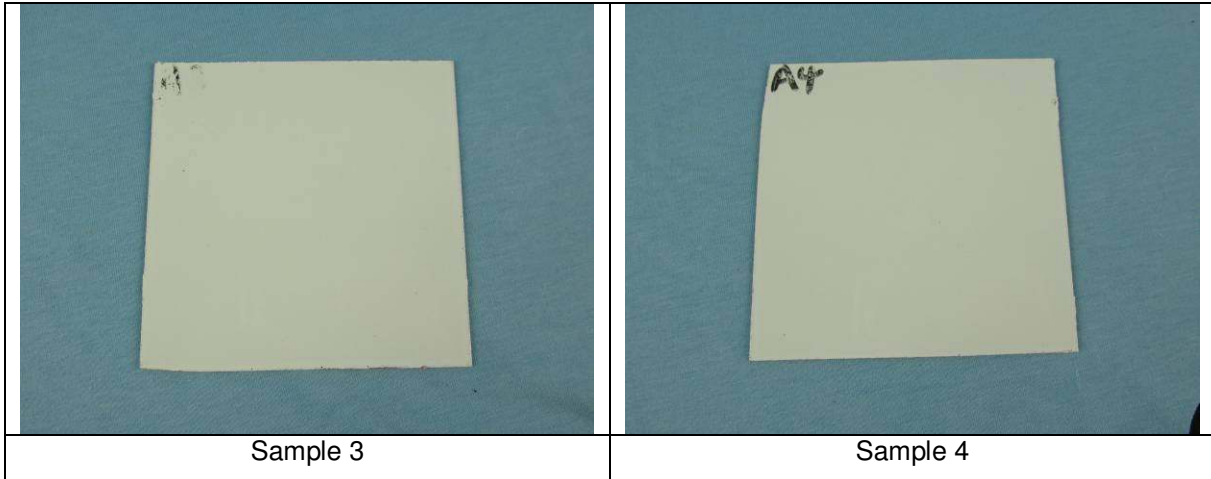
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Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Ultrasonic Coating Thickness Gage	PostTector 200	GZMR-AG-E110	2014-02-21	2015-02-20

2. Test Item: Spectral reflectance measurement

Sample Description: Panel with coating

Test Method: Provided by client

Test Result:

Sample	Results
1 "A1"	See table1, table 2 and figure 1
2 "A2"	See table3, table 4 and figure 2
3 "A3"	See table5, table 6 and figure 3
4 "A4"	See table7, table 8 and figure 4

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Table 1 Spectral reflectance data with specular component included mode

Wavelength (nm)	Reflectance (%)
360	12.880
370	10.220
380	13.060
390	22.380
400	41.530
410	64.820
420	77.820
430	81.900
440	83.180
450	83.820
460	83.790
470	83.980
480	83.720
490	83.330
500	82.850
510	82.080
520	81.280
530	80.500
540	79.960
550	79.470
560	78.930
570	78.880
580	79.180
590	79.450
600	79.510
610	79.370
620	79.600
630	79.940
640	80.550
650	81.120
660	81.330
670	81.490
680	81.760
690	82.060

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Wavelength (nm)	Reflectance (%)
700	82.540
710	82.710
720	82.750
730	82.710
740	82.600
750	82.130

Table 2 Spectral reflectance data with specular component excluded mode

Wavelength (nm)	Reflectance (%)
360	8.620
370	6.220
380	9.370
390	18.690
400	37.930
410	60.830
420	73.440
430	77.580
440	78.930
450	79.490
460	79.660
470	79.600
480	79.430
490	79.050
500	78.460
510	77.830
520	76.970
530	76.270
540	75.610
550	75.210
560	74.710
570	74.580
580	74.960
590	75.170
600	75.290
610	75.180
620	75.400

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Wavelength (nm)	Reflectance (%)
630	75.740
640	76.210
650	76.770
660	76.930
670	77.100
680	77.560
690	77.870
700	78.240
710	78.330
720	78.400
730	78.340
740	78.300
750	78.010

Table 3 Spectral reflectance data with specular component included mode

Wavelength (nm)	Reflectance (%)
360	12.980
370	10.690
380	13.740
390	23.400
400	42.540
410	65.320
420	78.140
430	82.410
440	83.990
450	84.830
460	85.090
470	85.240
480	84.990
490	84.620
500	84.020
510	83.020
520	82.010
530	81.100
540	80.420
550	79.970

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Wavelength (nm)	Reflectance (%)
560	79.460
570	79.410
580	79.830
590	80.150
600	80.110
610	79.980
620	80.070
630	80.380
640	80.960
650	81.500
660	81.660
670	81.750
680	82.070
690	82.150
700	82.460
710	82.430
720	82.410
730	82.210
740	81.940
750	81.400

Table 4 Spectral reflectance data with specular component excluded mode

Wavelength (nm)	Reflectance (%)
360	8.700
370	6.570
380	9.910
390	19.590
400	38.830
410	61.080
420	73.450
430	77.690
440	79.350
450	80.240
460	80.460
470	80.550
480	80.440

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Wavelength (nm)	Reflectance (%)
490	79.940
500	79.280
510	78.450
520	77.350
530	76.440
540	75.800
550	75.380
560	74.890
570	74.790
580	75.260
590	75.630
600	75.760
610	75.510
620	75.540
630	75.850
640	76.250
650	76.810
660	76.940
670	77.160
680	77.540
690	77.720
700	77.850
710	77.880
720	77.820
730	77.540
740	77.470
750	77.000

Table 5 Spectral reflectance data with specular component included mode

Wavelength (nm)	Reflectance (%)
360	13.250
370	10.560
380	13.500
390	22.990

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Wavelength (nm)	Reflectance (%)
400	41.790
410	63.920
420	76.740
430	81.180
440	82.940
450	84.130
460	84.680
470	85.280
480	85.480
490	85.360
500	84.960
510	84.300
520	83.690
530	82.940
540	82.320
550	81.860
560	81.370
570	81.210
580	81.380
590	81.320
600	81.250
610	81.040
620	81.330
630	81.680
640	82.290
650	82.820
660	83.110
670	83.390
680	83.610
690	83.790
700	84.030
710	84.080
720	84.040
730	83.830
740	83.750
750	83.320

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Table 6 Spectral reflectance data with specular component excluded mode

Wavelength (nm)	Reflectance (%)
360	9.890
370	6.800
380	10.140
390	19.640
400	38.510
410	60.220
420	72.570
430	77.040
440	78.870
450	79.960
460	80.600
470	81.120
480	81.390
490	81.280
500	80.790
510	80.290
520	79.560
530	78.810
540	78.000
550	77.700
560	77.240
570	77.020
580	77.190
590	77.140
600	77.130
610	76.840
620	77.140
630	77.540
640	77.920
650	78.510
660	78.740
670	78.990
680	79.430
690	79.680
700	79.770
710	79.690

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Wavelength (nm)	Reflectance (%)
720	79.720
730	79.600
740	79.670
750	79.300

Table 7 Spectral reflectance data with specular component included mode

Wavelength (nm)	Reflectance (%)
360	12.670
370	10.270
380	13.170
390	22.720
400	41.420
410	63.190
420	75.600
430	79.820
440	81.440
450	82.680
460	83.320
470	84.000
480	84.320
490	84.320
500	83.980
510	83.400
520	82.790
530	82.110
540	81.520
550	81.190
560	80.800
570	80.650
580	80.830
590	80.870
600	80.880
610	80.670
620	80.930
630	81.290
640	81.960

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Wavelength (nm)	Reflectance (%)
650	82.490
660	82.680
670	82.910
680	83.220
690	83.360
700	83.560
710	83.610
720	83.670
730	83.490
740	83.320
750	82.820

Table 8 Spectral reflectance data with specular component excluded mode

Wavelength (nm)	Reflectance (%)
360	9.520
370	6.630
380	9.840
390	19.300
400	38.090
410	59.490
420	71.510
430	75.710
440	77.440
450	78.600
460	79.260
470	79.880
480	80.140
490	80.180
500	79.800
510	79.310
520	78.640
530	77.930
540	77.210
550	76.970
560	76.570
570	76.380

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Wavelength (nm)	Reflectance (%)
580	76.600
590	76.680
600	76.750
610	76.500
620	76.720
630	77.030
640	77.580
650	78.170
660	78.320
670	78.570
680	78.990
690	79.290
700	79.440
710	79.310
720	79.300
730	79.150
740	79.210
750	78.830

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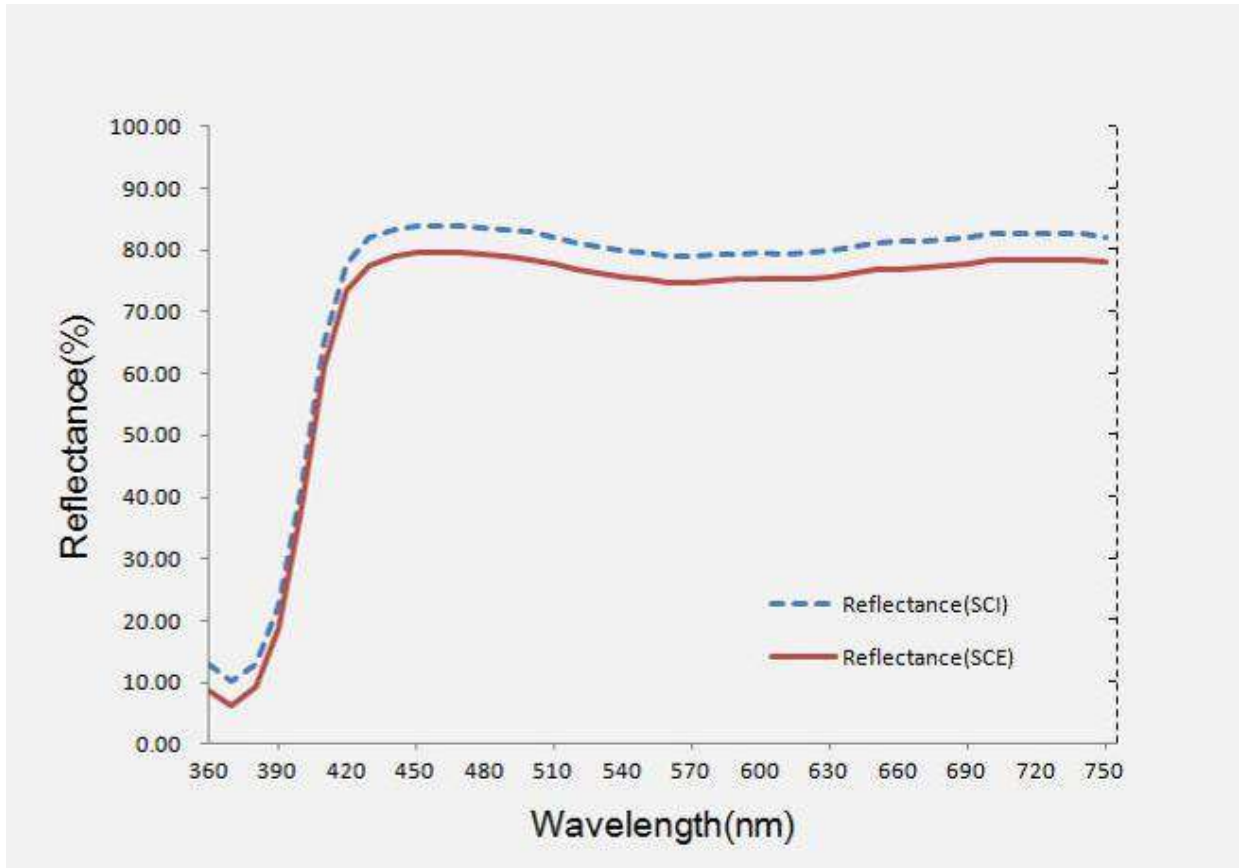


Figure 1 Spectral reflectance curve of tested sample 1

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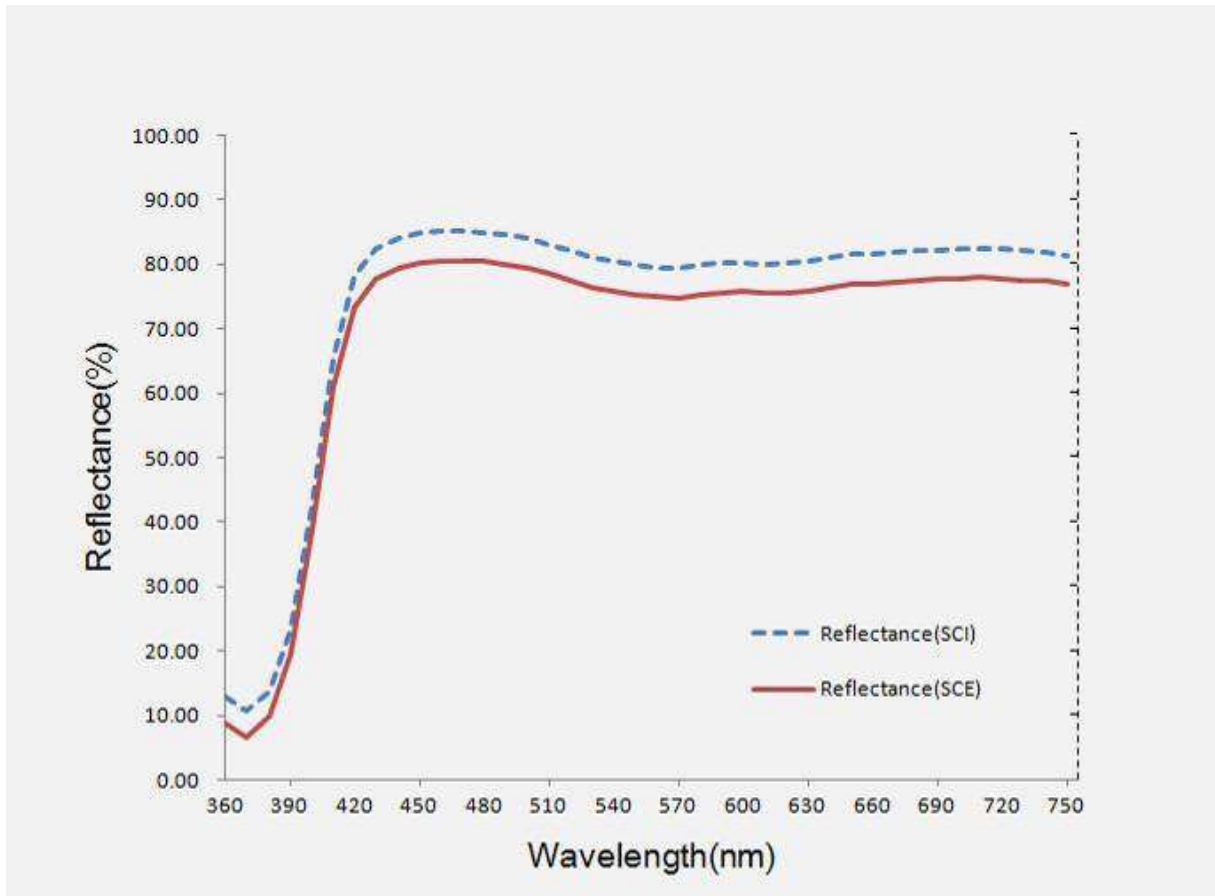


Figure 2 Spectral reflectance curve of tested sample 2

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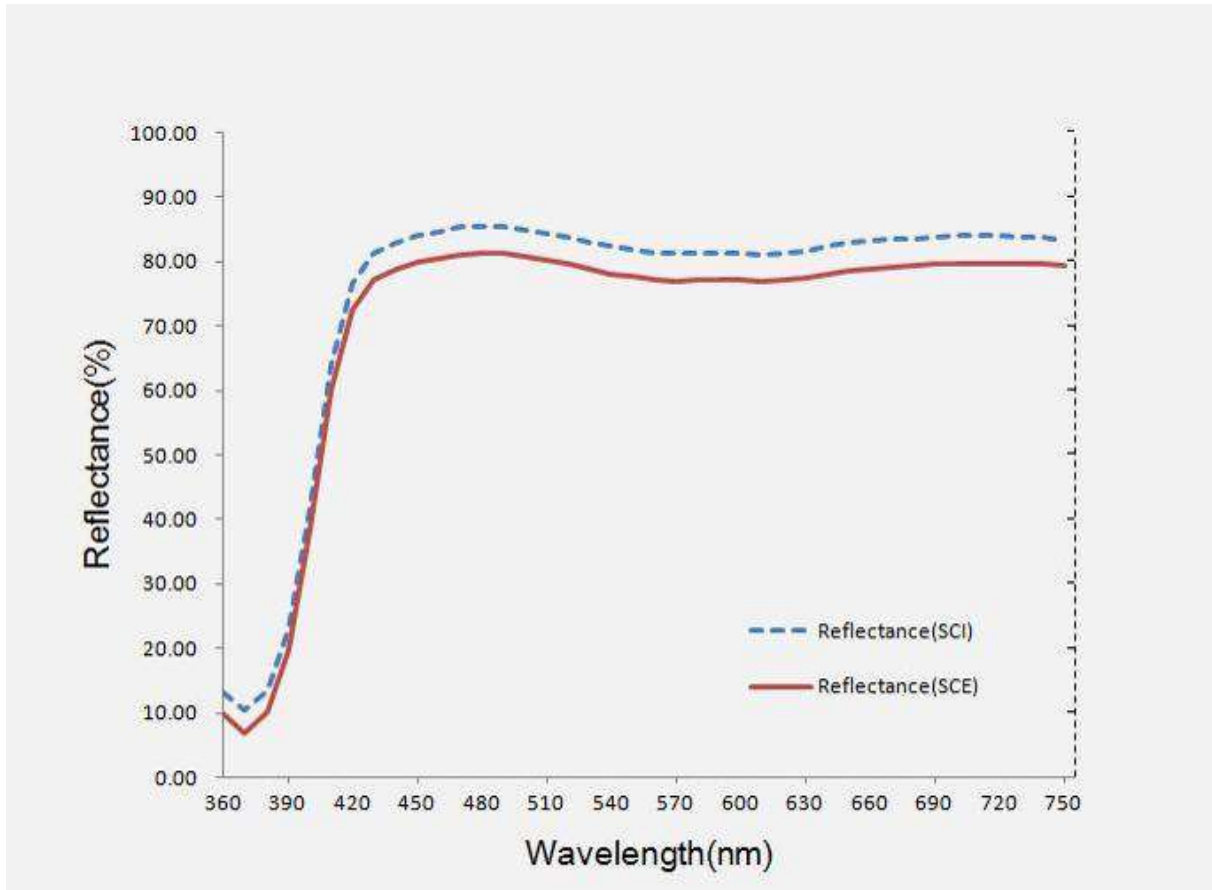


Figure 3 Spectral reflectance curve of tested sample 3

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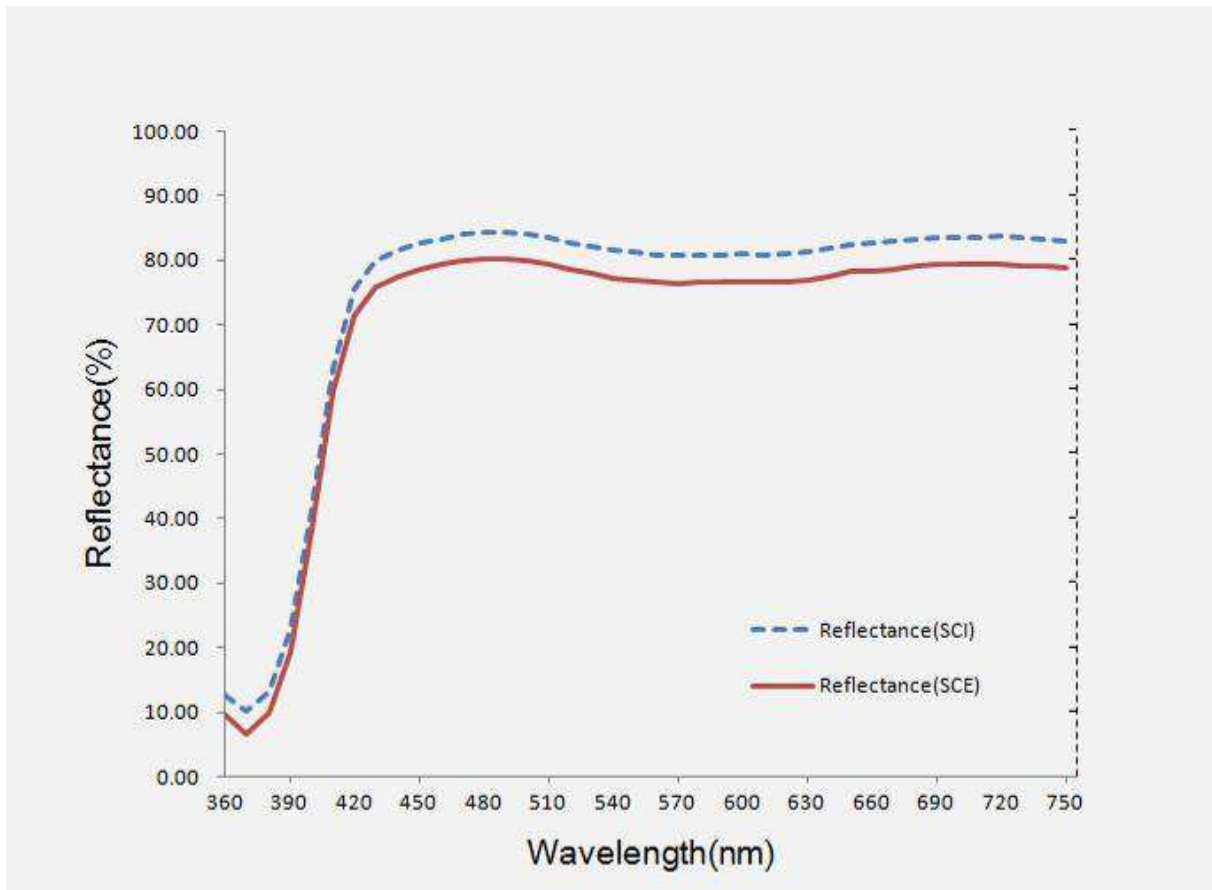


Figure 4 Spectral reflectance curve of tested sample 4

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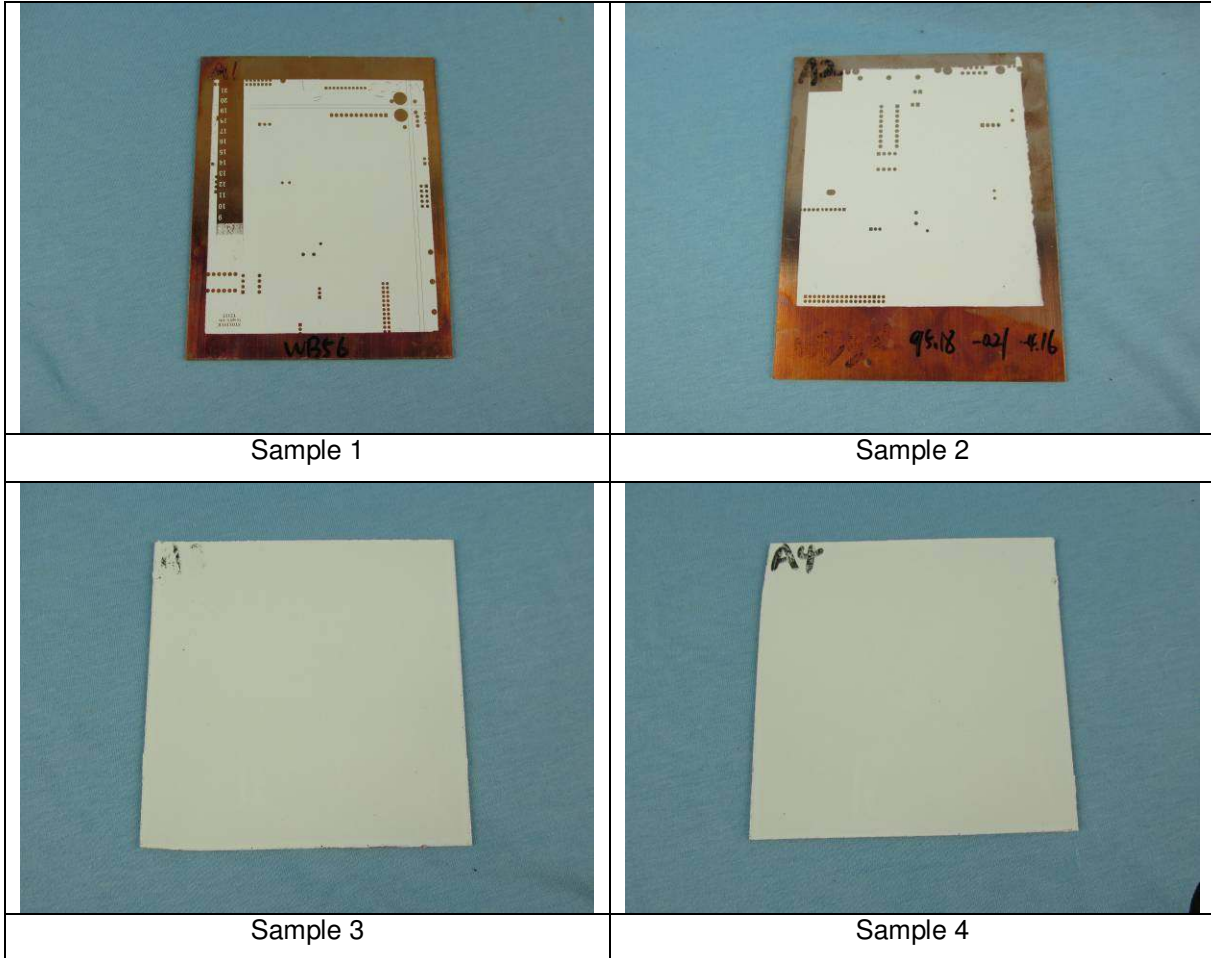
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Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
colorimeter	XTH	GZMR-AG-E093	2013-09-04	2014-09-03

***** End of report*****

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