

检测报告

编号 : GZMR240702209501_CN

日期 : 2024-08-09

页码 : 1 of 14

客户名称: 广州特丽珑金属科技有限公司

客户地址: 广州南沙区黄阁镇麒龙东路 30 号 202 房 L0011 室

样品名称 : PET 彩膜

以上信息及样品由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性的责任。

SGS 参考号 : GZIN2407002780PL01

收样日期 : 2024-07-30

测试开始时间 : 2024-07-30

测试结束时间 : 2024-08-09

测试结果 : 请见下页 (除另有特别说明外, 此报告结果仅对测试样品负责)

通标标准技术服务有限公司广州分公司
授权签名

彭卫玲

授权签字人



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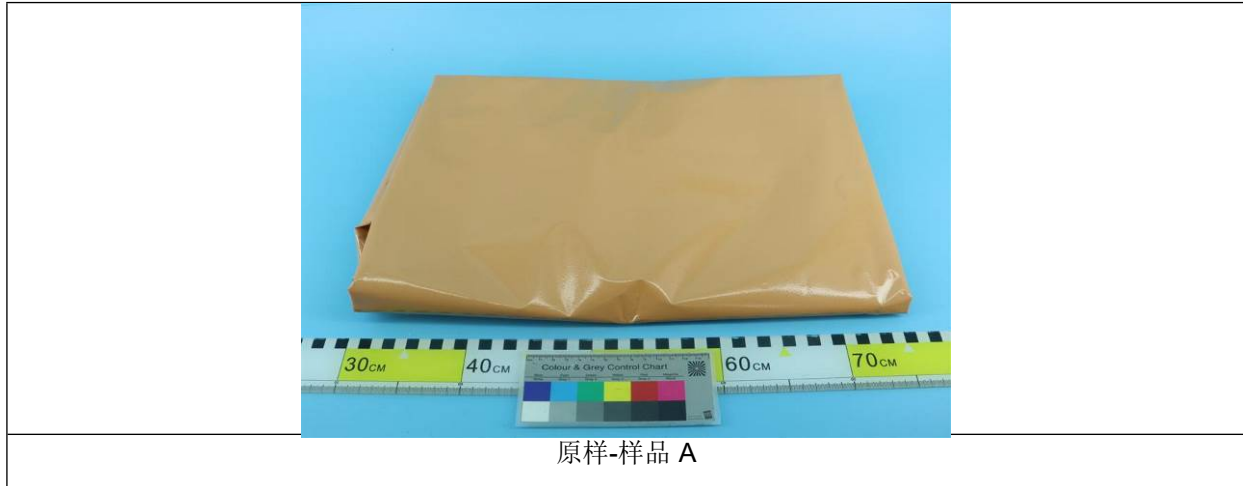
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结果总结：

序号	测试项目	测试方法	结果	结论
1	光老化试验-紫外辐射 暴露	ASTM D4329-21 循 环 A	详见结果	/
2	透过率	ASTM E903-20 和客 户要求	0.3%	/

备注：合格：达到要求
不合格：未达到要求
/：不下判定

原样照片：



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1.测试项目: 光老化试验-紫外辐射暴露

样品描述: 薄膜

测试方法: ASTM D4329-21 循环 A

测试条件:

测试循环:

灯管类型: UVA-340

光照: 8h, (60±2.5)°C BPT, 0.89W/(m²·nm)@340nm

冷凝: 4h, (50±2.5)°C BPT

暴露时间: 168h

测试结果:

测试项目	ΔE^*_{ab}		灰标等级	外观
	SCI	SCE		
光老化试验-紫外辐射暴露	0.2	0.3	4-5	无腐蚀、粉化、开裂、起泡或剥落

备注:

- 根据 ISO 105-A02:1993/Cor.2:2005, 灰标等级是在标准光源 D65 下评定, 5 级最好, 1 级最差。
- 根据 ASTM D2244-23, ΔE^*_{ab} 用积分球分光光度计测量, 使用 D65 标准光源, 10° 观察者, SCI: 包含镜面反射, SCE: 排除镜面反射, 25 mm 孔径。

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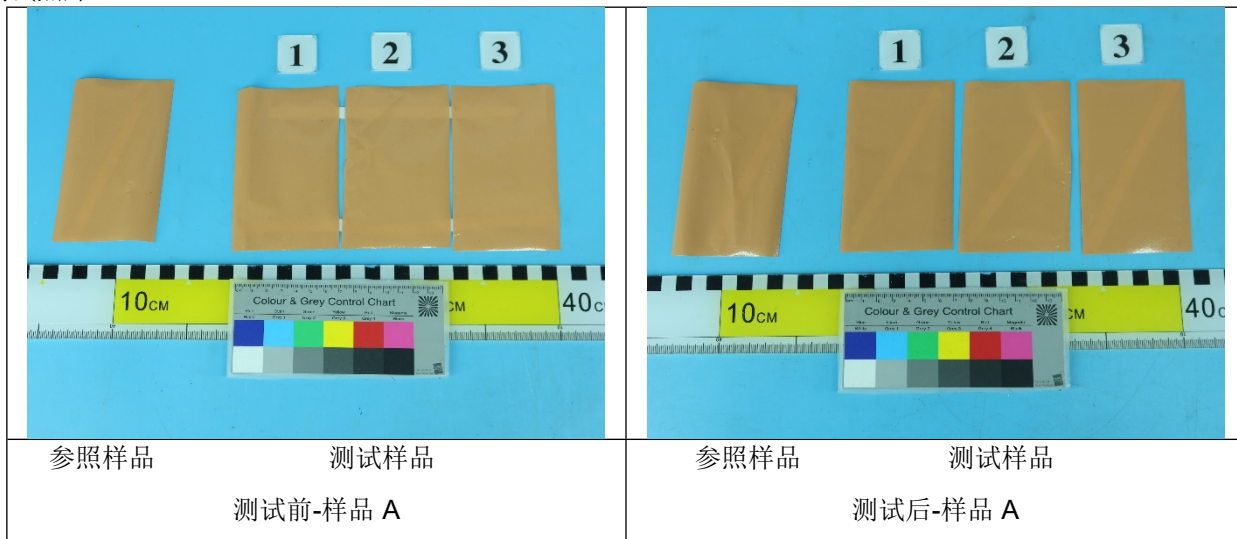
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测试照片：



设备信息：

设备	型号	设备编号	校准日期	下次校准日期
荧光紫外老化机	QUV-Se	GZMR-AG-E058	2023-11-22	2024-11-21
积分球光度计	Ci7800	GZMR-AG-E307	2024-01-29	2025-01-28
标准光源灯箱	CAC 120-5	GZMR-AG-E287	2024-06-06	2025-06-05

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2.测试项目：透过率

样品描述：薄膜

测试方法：ASTM E903-20 和客户要求

测试条件：

光老化试验条件：见测试项目 1

试样厚度：0.126mm

测试模式：透射

波长范围：190nm ~1100nm

波长间隔：5nm

扫描速度：中速

实验室环境条件：(23±2)℃，(50±5)%RH

测试结果：

测试项目	测试结果
透过率	0.3%

原始数据：

波长, nm	透过率, %		
	1	2	3
1100	0.92	0.95	0.96
1095	0.90	0.93	0.94
1090	0.86	0.90	0.91
1085	0.84	0.88	0.88
1080	0.82	0.85	0.86
1075	0.80	0.82	0.83
1070	0.78	0.80	0.80
1065	0.75	0.78	0.79
1060	0.73	0.76	0.76

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波长, nm	透过率, %		
	1	2	3
1055	0.71	0.74	0.74
1050	0.68	0.72	0.73
1045	0.67	0.70	0.70
1040	0.65	0.68	0.68
1035	0.64	0.66	0.66
1030	0.62	0.64	0.64
1025	0.61	0.63	0.64
1020	0.60	0.61	0.62
1015	0.58	0.60	0.61
1010	0.58	0.59	0.59
1005	0.57	0.58	0.58
1000	0.56	0.57	0.57
995	0.55	0.56	0.56
990	0.54	0.55	0.55
985	0.52	0.54	0.53
980	0.51	0.52	0.53
975	0.50	0.51	0.51
970	0.50	0.50	0.50
965	0.50	0.50	0.50
960	0.49	0.50	0.50
955	0.48	0.49	0.49
950	0.46	0.48	0.47
945	0.46	0.46	0.46
940	0.46	0.46	0.46
935	0.46	0.47	0.46
930	0.45	0.46	0.46



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波长, nm	透过率, %		
	1	2	3
925	0.44	0.45	0.44
920	0.43	0.44	0.44
915	0.44	0.46	0.45
910	0.44	0.44	0.44
905	0.44	0.44	0.44
900	0.43	0.44	0.44
895	0.43	0.43	0.43
890	0.43	0.44	0.44
885	0.42	0.43	0.43
880	0.42	0.42	0.42
875	0.42	0.42	0.43
870	0.41	0.42	0.42
865	0.41	0.41	0.41
860	0.41	0.41	0.41
855	0.41	0.41	0.41
850	0.40	0.41	0.40
845	0.39	0.40	0.40
840	0.39	0.40	0.40
835	0.39	0.40	0.40
830	0.40	0.40	0.40
825	0.39	0.40	0.40
820	0.39	0.40	0.40
815	0.39	0.40	0.39
810	0.39	0.39	0.39
805	0.38	0.39	0.39
800	0.38	0.39	0.39



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波长, nm	透过率, %		
	1	2	3
795	0.38	0.39	0.38
790	0.38	0.38	0.38
785	0.37	0.38	0.38
780	0.37	0.38	0.38
775	0.37	0.38	0.37
770	0.37	0.37	0.37
765	0.37	0.37	0.37
760	0.36	0.37	0.37
755	0.36	0.36	0.36
750	0.35	0.36	0.36
745	0.35	0.35	0.36
740	0.34	0.35	0.35
735	0.33	0.34	0.34
730	0.33	0.34	0.34
725	0.33	0.33	0.33
720	0.32	0.33	0.33
715	0.32	0.33	0.33
710	0.32	0.32	0.32
705	0.32	0.32	0.32
700	0.32	0.32	0.32
695	0.31	0.32	0.32
690	0.31	0.32	0.32
685	0.31	0.31	0.31
680	0.31	0.31	0.31
675	0.29	0.29	0.29
670	0.30	0.30	0.30



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波长, nm	透过率, %		
	1	2	3
665	0.30	0.31	0.31
660	0.30	0.31	0.30
655	0.29	0.30	0.30
650	0.29	0.29	0.29
645	0.29	0.29	0.29
640	0.29	0.29	0.29
635	0.28	0.30	0.29
630	0.28	0.29	0.29
625	0.27	0.28	0.28
620	0.27	0.27	0.27
615	0.27	0.27	0.27
610	0.27	0.27	0.27
605	0.27	0.28	0.27
600	0.26	0.27	0.27
595	0.26	0.26	0.26
590	0.25	0.26	0.26
585	0.23	0.23	0.23
580	0.20	0.20	0.20
575	0.18	0.19	0.19
570	0.17	0.17	0.17
565	0.17	0.17	0.17
560	0.16	0.17	0.16
555	0.15	0.15	0.15
550	0.14	0.14	0.14
545	0.14	0.14	0.14
540	0.12	0.13	0.13



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波长, nm	透过率, %		
	1	2	3
535	0.11	0.12	0.12
530	0.11	0.12	0.12
525	0.11	0.12	0.12
520	0.11	0.12	0.12
515	0.11	0.12	0.12
510	0.11	0.12	0.11
505	0.10	0.10	0.10
500	0.09	0.10	0.10
495	0.09	0.09	0.09
490	0.09	0.09	0.09
485	0.09	0.08	0.09
480	0.08	0.08	0.08
475	0.07	0.07	0.07
470	0.06	0.06	0.06
465	0.06	0.06	0.06
460	0.05	0.06	0.06
455	0.05	0.07	0.06
450	0.06	0.07	0.06
445	0.06	0.07	0.07
440	0.06	0.07	0.07
435	0.05	0.07	0.07
430	0.06	0.07	0.07
425	0.06	0.07	0.08
420	0.06	0.08	0.08
415	0.07	0.09	0.08
410	0.07	0.09	0.08

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检测报告

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波长, nm	透过率, %		
	1	2	3
405	0.05	0.07	0.07
400	0.05	0.04	0.04
395	0.05	0.04	0.05
390	0.04	0.05	0.05
385	0.17	0.17	0.21
380	0.18	0.24	0.20
375	0.19	0.20	0.24
370	0.17	0.21	0.27
365	0.19	0.24	0.19
360	0.20	0.22	0.18
355	0.21	0.22	0.23
350	0.19	0.23	0.21
345	0.19	0.21	0.17
340	0.18	0.21	0.20
335	0.20	0.19	0.19
330	0.19	0.20	0.20
325	0.18	0.19	0.19
320	0.16	0.20	0.19
315	0.10	0.08	0.07
310	0.06	0.09	0.07
305	0.06	0.08	0.07
300	0.07	0.07	0.07
295	0.06	0.05	0.05
290	0.06	0.06	0.05
285	0.06	0.06	0.03
280	0.06	0.05	0.05

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波长, nm	透过率, %		
	1	2	3
275	0.05	0.06	0.04
270	0.06	0.05	0.04
265	0.05	0.05	0.04
260	0.04	0.06	0.04
255	0.03	0.05	0.03
250	0.04	0.04	0.03
245	0.03	0.04	0.03
240	0.03	0.04	0.03
235	0.03	0.04	0.03
230	0.03	0.04	0.03
225	0.03	0.05	0.04
220	0.03	0.04	0.04
215	0.05	0.06	0.05
210	0.05	0.04	0.04
205	0.08	0.06	0.06
200	0.09	0.08	0.07
195	0.19	0.19	0.15
190	0.16	0.20	0.07

备注:

- 1.测试试样从样品中裁取。
- 2.仪器无积分球。

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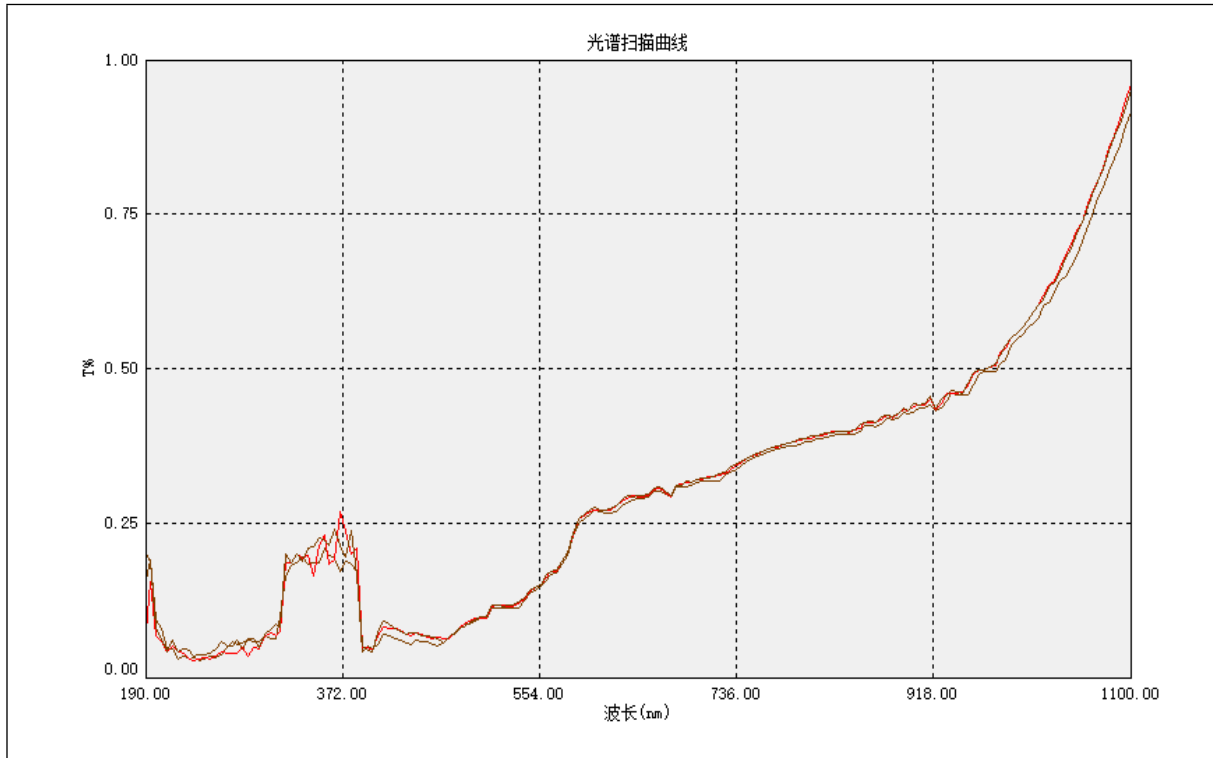
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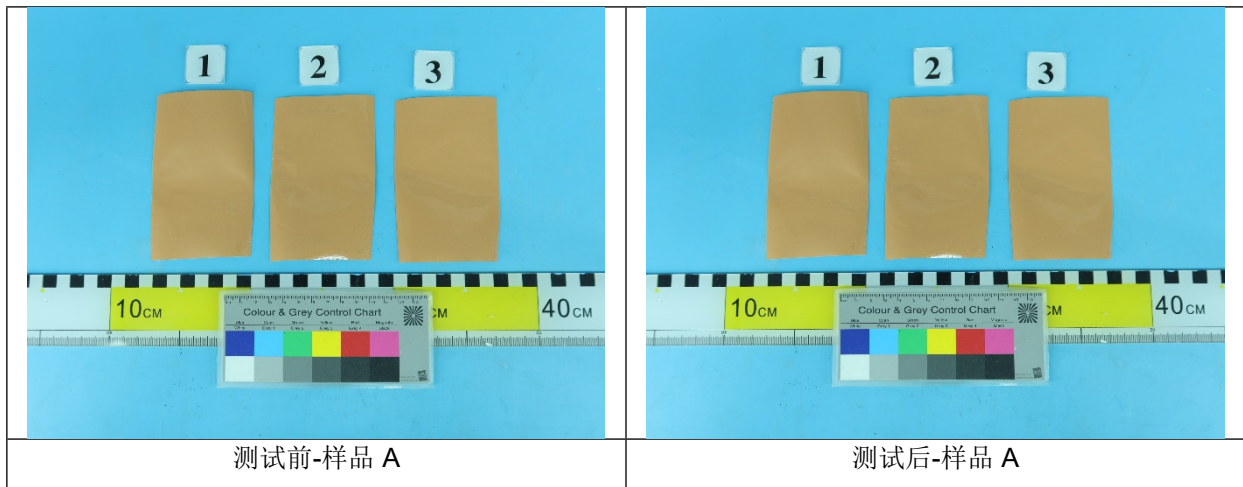
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透过率曲线图:



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设备信息:

设备	型号	设备编号	校准日期	下次校准日期
紫外可见分光光度计	TU-1810DASPC	GZMR-PL-E225	2024-03-05	2025-03-04
桌上型厚度计	TG-3130-A3	GZMR-RL-E115	2024-05-22	2025-05-21

附录信息:

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