

## 检测报告

编号 : GZPH211200167901PS\_CN

日期 : 2021-12-17

页码 : 1 of 4

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客户名称: 东莞市碧昇新材料有限公司  
客户地址: 东莞市常平镇珀丽大厦 1603 室

样品名称 : PC/2807; 高透光率 PC/A10  
产品规格 : 2MM 厚度; 2MM 厚度  
生产商 : 科思创; 东莞市碧昇新材料有限公司

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。

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收样日期 : 2021-12-13  
测试开始时间 : 2021-12-13  
测试结束时间 : 2021-12-17  
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  
检测中心  
授权签名

李桥喜

授权签字人



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### 结果总结:

序号	测试项目	测试方法	结果		结论
			样品 001	样品 002	
1	透光率	ISO 13468-1:2019	89.2%	91.5%	/

备注: 合格: 达到要求

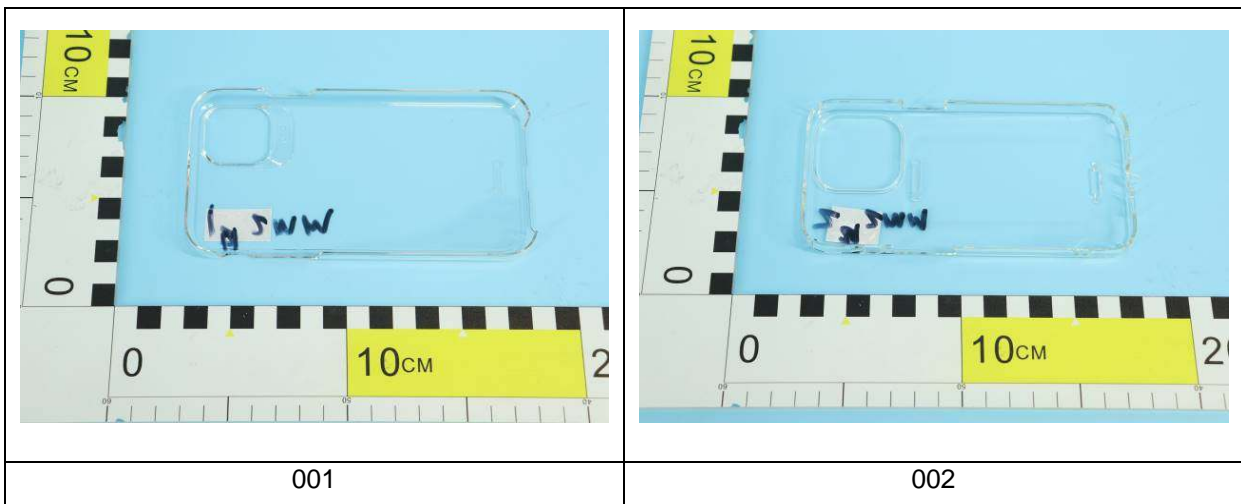
不合格: 未达到要求

/: 不下判定

### 测试样品描述:

报告样品编号	实验室样品编号	描述
A	001	塑料件
B	002	塑料件

### 原样照片:



SGS-CSTC Guangzhou Branch Testing Center (Inspection & Reliability Laboratory)

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196 Kechu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 f (86-20) 82075188 www.sgs.com.cn  
 中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075188 e sgs.china@sgs.com

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测试项目: 透光率

测试方法: ISO 13468-1:2019

测试条件:

样品 001-试样厚度: 1.82mm

样品 002-试样厚度: 2.16mm

光源: D65

实验室环境条件: (23±2) °C, (50±5)%RH

测试结果:

样品	测试项目	测试结果
001	透光率	89.2%
002		91.5%

原始数据:

试样		#1	#2	#3
透光率, %	样品 001	89.15	89.20	89.11
	样品 002	91.54	91.48	91.49

备注: 测试部位为中间部位。



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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
透光率/雾度测定仪	NDH5000	GZMR-PL-E083	2021-09-07	2022-09-06

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