

## 测试报告

编号 : GZIN1503010923PS\_CN

日期 : 2015-04-10

页码 : 1 of 3

客户名称: 广州蓝尔迪塑料制品有限公司

客户地址: 广州市南沙区东涌镇石排段市南路 211 号蓝尔迪工业园

下列样品由客户提供及确认:

样品名称 : 高反射铝箔气泡隔热膜

SGS 参考号 : KV302524X

收样日期 : 2015-03-26

测试开始时间 : 2015-03-26

测试结束时间 : 2015-04-10

测试结果 : 请见下页

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



樊晓娜

授权签字人



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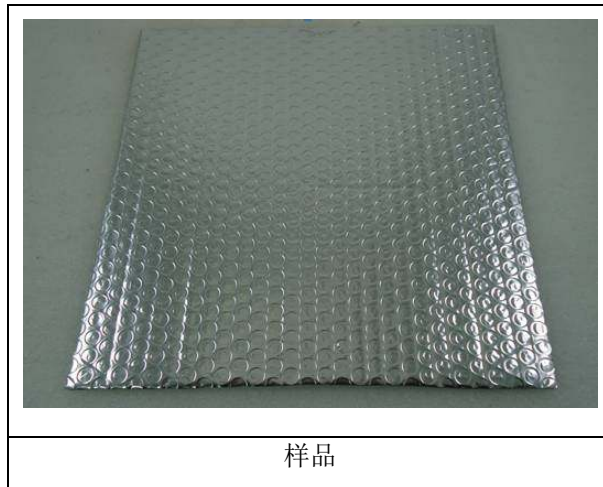
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结果总结:

序号	测试项目	测试方法	结果	结论
1	热传导系数	ASTM C518-10	0.0297 (W/m · K)	/

备注: 合格: 达到要求  
 不合格: 未到达要求  
 /: 不下判定

原样照片:



样品



SGS-CTI Standards Technical Services Co., Ltd.  
 Guangzhou Branch / 广州分公司 / 材料实验室

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页码 : 3 of 3

测试项目: 热传导系数

样品描述: 见照片

测试方法: ASTM C518-10

测试条件:

a.测试时厚度: 0.2968 cm

b.平均温度: 51.19 °C

c. Delta T: 20.01 °C

d.温度梯度: 6746.05 °K/m

实验室环境条件:

环境温度: ( 23 ± 2 ) °C

相对湿度: ( 50 ± 10 ) %

测试结果:

测试项目	测试结果
热传导系数	0.0297 (W/m · K)

设备信息:

名称	厂牌	型号
热传导试验仪	NETZSCH	HFM-436/3/1

附录信息:

1. 以上测试项目是由 SGS 集团内部的实验室执行的。
2. 此测试报告是报告编号 GZIN1503010923PS 的中文译本, 中英文版本如有歧义, 概以英文版为准。

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