测试报告

编号 ：SZML110906084
日期 ：2011.10.08

深圳市冠恒新材料科技有限公司
深圳市宝安区龙华大浪街道新岭路宝坤工业园二栋二楼

下列样品由客户提供及确认：

样品名称	：	氟硅橡胶
SGS 参考号	：	GZMR110921723
样品信息	：	11-S-168
测试要求	：	根据客户要求选择测试
收样日期	：	2011 年 09 月 26 日
测试周期	：	2011 年 09 月 26 日至 2011 年 10 月 08 日

测试结果 ： 请见下页。

********待续********

通标标准技术服务有限公司
授权签名

李腊元 工程师

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测试信息：

样品描述：白色橡胶片

序号	测试项目	测试方法	测试条件	结果	
1	热老化	ASTM D573-04(2010)和客户要求	条件：225℃, 70h→23±2℃, 50±5%RH, 16h	---	
2	邵氏硬度	ASTM D2240-05(2010)	试样厚：6.06mm (3 层叠加)	常态	A/54/1 (见备注 1)
			试样厚：6.17mm (3 层叠加)	热老化后	A/63/1 (见备注 1)
				变化率 (见备注 2)	16.7%
3	拉伸强度	ASTM D412-06a$^{\varepsilon 2}$ 方法 A	试样： C 型 试样厚：2.01mm 试验速度：500mm/min	常态	12.5MPa
				热老化后	10.6MPa
				变化率 (见备注 2)	-15.2%
4	断裂伸长率			常态	439%
				热老化后	406%
				变化率 (见备注 2)	-7.5%

备注：1. A/54/1－“A”：硬度计的类型，“54”：数值，“1”：读数时间(s)。

A/63/1－“A”：硬度计的类型，“63”：数值，“1”：读数时间(s)。

2. 变化率，% = (热空气老化后的值-常态的值) / 常态的值×100。

3. 所有测试试样均从样品中裁取。

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