

## 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第1页，共13页

深圳市帝源新材料科技有限公司  
深圳市光明新区公明办事处合水口社区下朗工业区第37栋1；2楼

以下测试之样品是由申请者所提供及确认：德标 105 度汽车线用 PVC 塑胶料

SGS 工作编号	: GZAT1511010981NM
主机厂	: 上汽通用五菱汽车股份有限公司
车型代码	: N200S
测试阶段	: OTS 认可
零件号	: 105 度 PVC 塑胶料
材质	: PVC 塑胶
生产厂家	: 深圳市帝源新材料科技有限公司
购买商	: 柳州市双飞汽车电器配件制造有限公司
直接供应商名称:	: 柳州市双飞汽车电器配件制造有限公司
生产日期	: 2015 年 11 月 17 日
包装日期	: 2015 年 11 月 17 日
样品寄出日期	: 2015 年 11 月 17 日
收包裹日期	: 2015 年 11 月 18 日
收样日期	: 2015 年 11 月 19 日
测试周期	: 2015 年 11 月 19 日 - 2015 年 12 月 02 日
测试要求	: 根据客户选择测试。
测试方法	: 见后续页。
测试结果	: 见后续页。

通标标准技术服务有限公司广州分公司  
授权签名

张浩华

Trophy Zhang 张浩华  
批准签署人

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SGS-CTC Standards Technical Services Co., Ltd.  
Guangzhou Branch of SGS-CTC Chemical Laboratory

198 Kezhu Road, Sciencetech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663 t (86-20) 82155555 f (86-20) 82075113 www.sgsgroup.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) 82075113 e [sgs.china@sgs.com](mailto:sgs.china@sgs.com)

## 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第2页，共13页

### 报告声明：

本报告中所测试的样品是由客户提供并确认的，本报告中的测试结果只对来样负责，不涉及对同一产品的其他样本。生产商应确保在生产时所有产品与本报告中的样品相符合。

### 生产商的声明或注解：

无

### 结果总结：

#### 样品 001

序号	测试项目	测试方法	结论
1.	气味	参考 GMW3205-2011 标准和客户要求	不合格
2.	雾化	参考 GMW3235-2011 方法 B-重量法	合格
3.	醛酮	参考 GMW15635-2012	合格
4.	VOC&SVOC	参考 GMW15634-2009	合格

**备注：** 判定依据：BT-SGMWJ 0872-2013

合格：达到标准要求

不合格：未达到标准要求

不下结论：只提供结果，不下判定



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# 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第3页，共13页

测试结果：

测试部件外观描述：

试样序号	SGS 样品 ID	描述
SN1	CAN15-200156.001	“德标 105 度汽车线用 PVC 塑胶料”

备注：

- (1) 1mg/kg=1ppm=0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检测出 (<MDL)
- (4) “-” = 未规定

## 1. 气味特征

样品 001:

试验方法: 参考 GMW3205-2011 标准和客户要求

测试样取样规则编码: -

测试容器体积: 4L

取样体积 V: -

零件质量 P: -

取样质量 T: 40g

储存条件: B

	评分级别
1	5.0
2	5.0
3	5.0
4	5.0
5	5.0
6	5.0
Average*	5.0
要求	≥6.0
结论	不合格

注: \* 根据 GMW3205-2011, 平均值的计算是去掉最高和最低评分级别后, 剩余的 4 个评分级别的算术平均数。



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## 测试报告

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备注：

1) 评分级别：

评分级别	所有材料的描述,除了皮革	皮革材料的描述
10级	无味	无味
9级	几乎无味	几乎无味
8级	轻微的气味	轻微的气味
7级	明显有味,但不反感	明显有味,但是皮革气味
6级	味道非常明显,但不反感,可容忍的	典型的皮革气味
5级	可容忍边界点	皮革气味
4级	令人反感	强烈的皮革气味
3级	令人很反感	令人讨厌的皮革气味
2级	非常强烈的反感	非常严重的皮革气味
1级	无法忍受的	无法忍受的

2) 测试样取样规则编码：

非塑料件

编码	测试样体积	测试容器体积	样品举例
1	1	20	座椅靠垫发泡材料，座椅头枕发泡材料
2	1	50	地毯，行李箱地毯，顶衬，后衣帽架，织物面料，毛毡
3	1	100	真皮，人造革，遮阳板，复合材料，橡胶材料
4	1	500	嵌板上的部件
5	1	1000	小部件如扬声器面板
6	1	根据规格	与材料工程师沟通后决定

塑料件

编码	零件质量 P	取样质量 T	举例 (测试容器体积 V=4L)
7	P<500g	(P*V)/250	4g≤T<8g
8	500g<P<1000g	(3P/1000+0.5)*V	8g<T<14g
9	1000g<P<3000g	(P/500+1.5)*V	14g<T<30g
10	3000g<P	(P/1000+4.5)*V	30g<T≤40g

3) 储存条件：

类型	温度	储存条件
A	70 ± 2°C	(24±0.5) h (湿法)
B	70 ± 2°C	(24±0.5) h (干法)
C	105 ± 2°C	(24±0.5) h (高温)



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## 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第5页，共13页

### 2. 雾化值

测试方法：参考 GMW3235-2011 方法 B-重量法，用雾化仪测试

取样尺寸：直径 8cm 的圆片。

油浴温度：(100) °C

测试周期：(18) h

样品 001:

	单位	MDL	雾化值(放置 24 小时后的重量)
1	mg	0.20	0.55
2	mg	0.20	0.52
3	mg	0.20	0.56
平均值	mg	0.20	0.54
限值	mg		2
结论	合格		

### 3. 醛酮类:

测试方法: 参考 GMW15635-2012. 采用 HPLC 进行分析.

测试项目	单位	MDL	限值	001
甲醛	µg/g	0.35	5	ND
乙醛	µg/g	0.35	0.5	ND
丙烯醛	µg/g	0.35	0.5	ND
丙酮	µg/g	0.35	-	ND
结论	合格			

### 4. 挥发性化合物和半挥发性化合物

测试方法: 参考 GMW15634-2009. 采用 TDS-GC-MS 进行分析.

测试项目		单位	限值	001
VOC 值(C <sub>5</sub> ~C <sub>20</sub> )	总挥发量	µg/g	-	72
	第二个值	µg/g	-	70
SVOC 值(C <sub>16</sub> ~C <sub>32</sub> )	总挥发量	µg/g	-	233
结论	-			



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## 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第6页，共13页

### 单项化学物限值要求表：

样品 001

物质	CAS 号	限值要求 $\mu\text{g/g}$	VOC 结果	SVOC 结果
苯	71-43-2	$\leq 1$	ND	-
甲苯	108-88-3	$\leq 8$	ND	-
乙苯	100-41-4	$\leq 8$	ND	-
二甲苯	1330-20-7	$\leq 8$	ND	-
苯乙烯	100-42-5	$\leq 8$	ND	-
结论		合格		

### 备注：

- (1) MDL=1 $\mu\text{g/g}$
- (2) 测试结果是根据 GMW15634 的要求基于甲苯的 TIC 线性回归曲线进行半定量分析。

### 物质分析：

测试方法：参考 GMW15634-2009. 采用 TDS-GC-MS 进行分析。

### 样品 001 (VOC):

Retention Time(min.)	Substance	CAS-NO.	Area(%)	$\mu\text{g/g}$	Classification
22.85	1-Hexanol, 2-ethyl	000104-76-7	16.7	12	
40.13	2-Propenoic acid, oxybis(methyl-2,1-ethanediyl) ester	057472-68-1	9.8	7	
37.86	?,..., 240, 128, 110, 99, 85, 71, 57, 43,...		5.4	4	
37.53	?,..., 240, 128, 110, 99, 85, 71, 57, 43,...		4.7	3	
41.45	Octadecane	000593-45-3	4.6	3	
38.79	Hexadecane	000544-76-3	3.7	3	
43.64	Eicosane	000112-95-8	3.0	2	
40.20	Heptadecane	000629-78-7	2.6	2	
36.69	1-Dodecanol	000112-53-8	2.5	2	
35.16	Tetradecane	000629-59-4	2.5	2	
24.64	Ethanone, 1-phenyl-	000098-86-2	2.2	2	
27.96	Benzene, 1,3-bis(1-methylethyl)-	000099-62-7	1.8	1	
42.59	Nonadecane	000629-92-5	1.7	1	
32.97	?,..., 178, 163, 145, 121, 105, 91, 77, 59, 43,...		1.6	1	
28.71	? Benzene, 1,3-bis(1-methylethyl)-	000099-62-7	1.5	1	



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Guangzhou Branch, Testing Center, Chemical Laboratory

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# 测试报告

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Retention Time(min.)	Substance	CAS-NO.	Area(%)	µg/g	Classification
32.56	Tridecane	000629-50-5	1.4	1	
33.80	?,..., 178, 163, 145, 121, 105, 91, 77, 59, 43,...		1.3	1	
	sum of individual substances (<1ppm) above the baseline		32.9	24	

Sum of the identified or assigned substances	100.0	72
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Remark:	None of the substances identified (> 1 ppm) in the course of the library search and named by CAS-No. is listed in the current IFA-Online-KMR-List with new categories (October 2013) in the categories "carcinogenic 1A, 1B, 2", "mutagenic 1A, 1B, 2", "reproductively hazardous R <sub>E</sub> /R <sub>F</sub> 1A, 1B, 2".
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备注:

- (1) MDL=1µg/g
- (2) 定性结果基于 NIST 谱库/Wiley 谱库检索.
- (3) 测试结果是根据 GMW15634 的要求基于甲苯的 TIC 线性回归曲线进行半定量分析。

## 样品 001 (SVOC):

Retention Time(min.)	Substance	CAS-NO.	Area(%)	µg/g	Classification
18.98	Hexadecanoic acid, butyl ester + 1-Docosene	000111-06-8 001599-67-3	32.9	77	
20.70	Octadecanoic acid, butyl ester + alkene, alkanol, cycloalkane	000123-95-5	10.4	24	
23.38	?,..., 279, 261, 167, 149, 121, 104, 70,.... 1,3-Benzenedicarboxylic acid, di-iso-octyl-ester		7.6	18	
14.21	2-Propenoic acid, oxybis(methyl-2,1-ethanediyl) ester	057472-68-1	7.2	17	
18.45	alkene, alkanol, cycloalkane + Octadecanoic acid, methyl ester + 1,3-Propanedione, 1,3-diphenyl-	000112-61-8 000120-46-7	5.2	12	
17.73	?,..., 271, 241, 159, 128, 113,....		4.0	9	
19.08	Docosane	000629-97-0	3.7	9	
17.25	Eicosane	000112-95-8	3.7	9	
23.98	?,..., 279, 261, 167, 149, 121, 104, 70,.... 1,3-		3.0	7	



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Retention Time(min.)	Substance	CAS-NO.	Area(%)	µg/g	Classification
	Benzenedicarboxylic acid, di-iso-octyl-ester				
15.29	Octadecane	000593-45-3	2.7	6	
20.78	Tetracosane	000646-31-1	2.3	5	
18.18	Heneicosane	000629-94-7	1.8	4	
14.26	?,..., 143, 113, 71,... + Heptadecane	000629-78-7	1.5	3	
13.24	Hexadecane	000544-76-3	1.5	3	
16.28	Nonadecane	000629-92-5	1.4	3	
19.94	alkene, alkanol, cycloalkane + Tricosane	000638-67-5	1.3	3	
16.55	Hexadecanoic acid, methyl ester	000112-39-0	0.7	2	
22.41	Hexacosane	000630-01-3	0.7	2	
21.58	Pentacosane	000629-99-2	0.6	1	
13.34	?,..., 165, 140, 125,... + Hexanoic acid, 2-ethyl-, 2-ethylhexyl ester (~0.9 ppm)	007425-14-1	0.4	1	R <sub>E2</sub>
	sum of individual substances (<1ppm) above the baseline		7.5	17	

Sum of the identified or assigned substances	100.0	233
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Remark:	<p><b>R<sub>E2</sub></b> None of the remaining substances identified (&gt; 1 ppm) in the course of the library search and named by CAS-No. is listed in the current IFA-Online-KMR-List with new categories (October 2013) in the categories "carcinogenic 1A, 1B, 2", "mutagenic 1A, 1B, 2", "reproductively hazardous R<sub>E</sub>/R<sub>F</sub> 1A, 1B, 2".</p>
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备注:

- (1) MDL=1µg/g
- (2) 定性结果基于 NIST 谱库/Wiley 谱库检索。
- (3) 测试结果是根据 GMW15634 的要求基于正十六烷的 TIC 线性回归曲线进行半定量分析。



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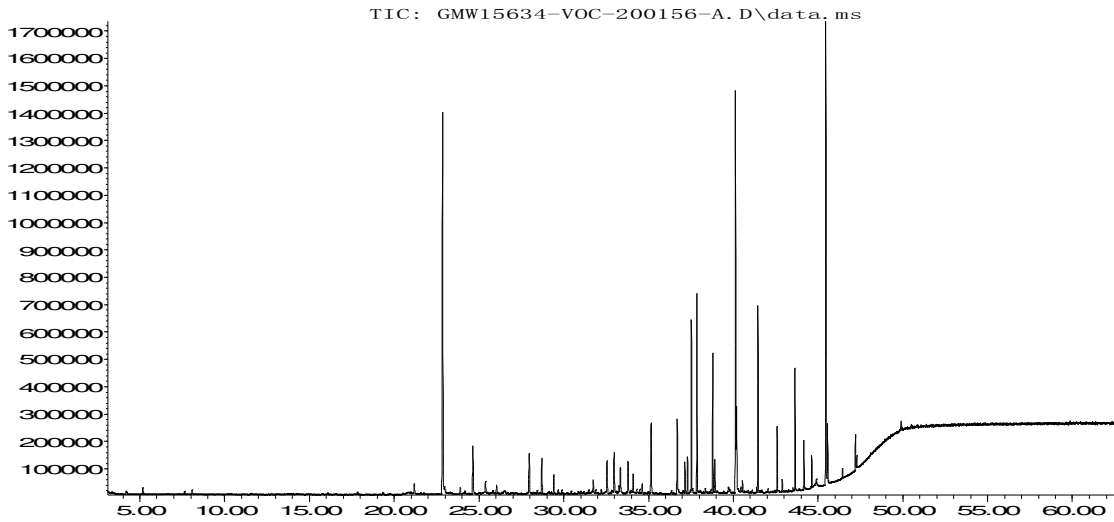
## 测试报告

No. CANAUTO1520015601 日期：2015年12月02日 第9页，共13页

谱图:

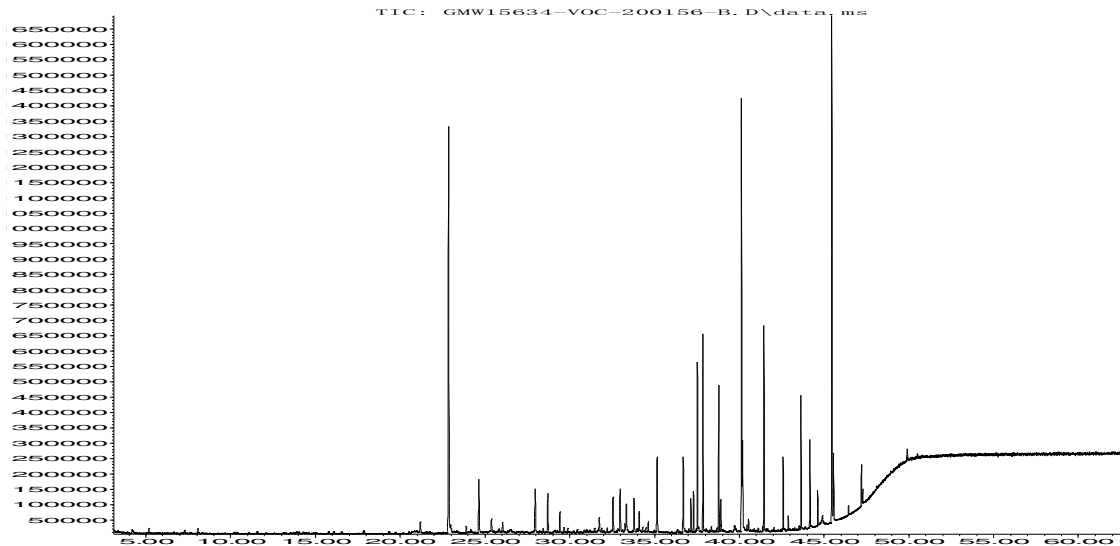
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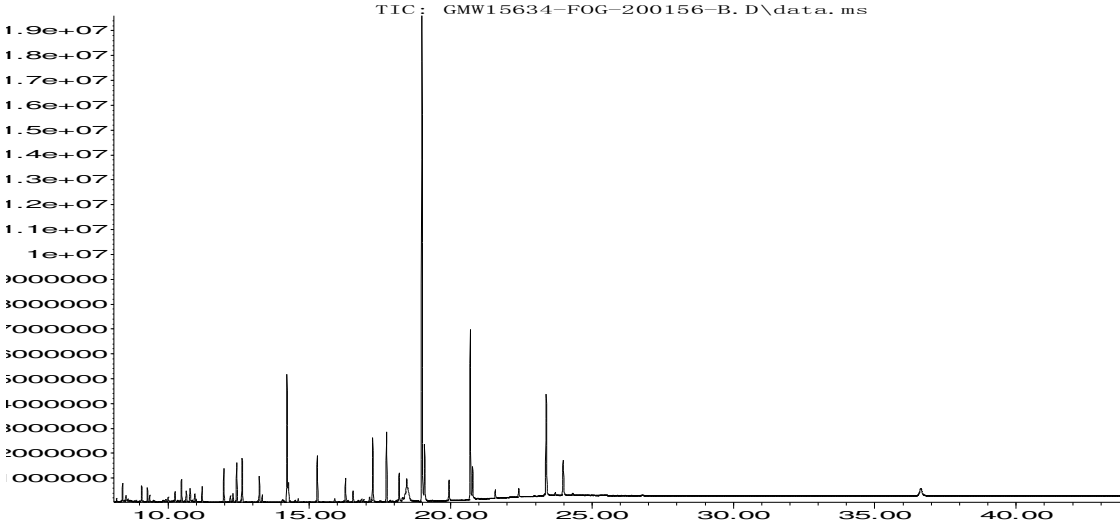
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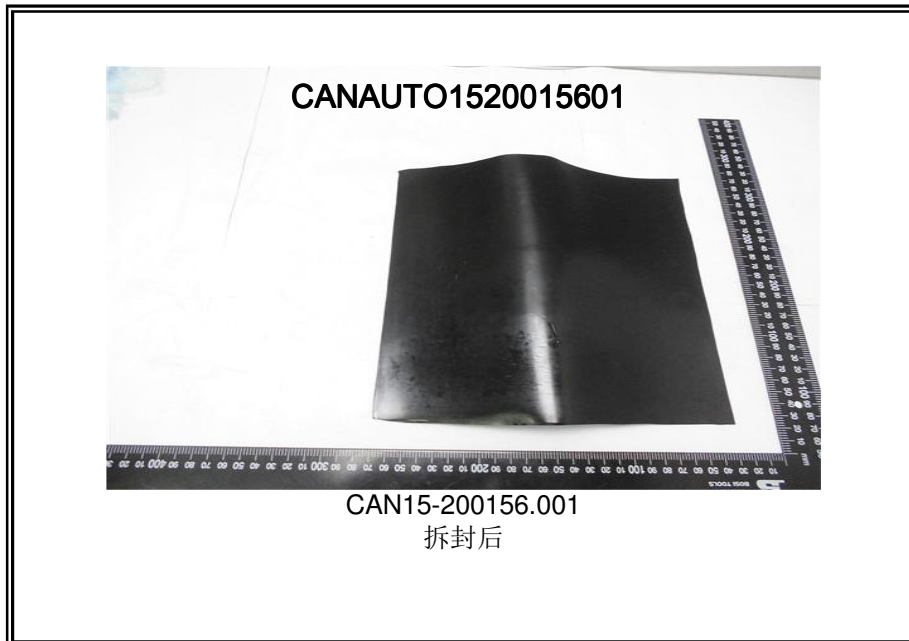
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Guangzhou Branch, Guangzhou Chemical Laboratory

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