

## 测试报告

No. CANEC1406252704

日期: 2014年05月12日 第1页,共5页

江门市制漆厂有限公司

中国广东省江门市杜阮镇北二路18号

以下测试之样品是由申请者所提供及确认: 醇酸树脂及氨基树脂

SGS工作编号: CP14-021712 - GZ  
客户参考信息: 见备注  
样品接收日期: 2014年04月29日  
测试周期: 2014年04月29日 - 2014年05月06日  
测试要求: 根据客户要求测试  
测试方法: 请参见下一页  
测试结果: 请参见下一页

通标标准技术服务有限公司

授权签名

梁康宁

Alkene\_Liang 梁康宁

批准签署人

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测试结果:

### 测试样品描述:

样品编号	SGS样品ID	描述
SN1	CAN14-062527.001	透明的液体

备注:

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

### 卤素

测试方法: 参照EN 14582:2007方法测定, 采用IC进行分析.

测试项目	单位	MDL	001
氟 (F)	mg/kg	50	ND
氯 (Cl)	mg/kg	50	ND
溴 (Br)	mg/kg	50	ND
碘 (I)	mg/kg	50	ND

备注: 所示结果为湿样品总重量中的含量。



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### 备注:

PJ11-60D, PJ11-70B, PJ11-70C, PJ11-70CA, PJ11-70D, PJ11-70DA, PJ11-70F, PJ11-70K, PJ11-70M, PJ11-80A, PJ11A-70M, PJ11D-70K, PJ2813-60, PJ11E-70D, PJ12-60A(T), PJ12-70, PJ12-70A, PJ12-70D, PJ12-70F, PJ12-70P, PJ12A-70, PJ12A-70A, PJ12A-70(无苯), PJ12A-70D, PJ13-80, PJ13-80C, PJ13-80E, PJ13-80F, PJ13-80H, PJ13-80K(B类), PJ2771-70, PJ2803-60, PJ2808-70, PJ2815-70, PJ2816-70, PJ2819-70, PJ2820-70, PJ2832-70, PJ2871-70, PJ2875-70, PJ2911-70, PJ2909-70, PJ2931-70, PJ2809-70, PJ3001-80, PJ3005-80, PJ3006-80, PJ3007-80, PJ3130-70, PJ315, PJ320, PJ330-70, PJ3346, PJ3367, PJ340-70, PJ3438, PJ3495, PJ3497, PJ350, PJ3515-75, PJ3615, PJ3616, PJ3617, PJ3665-80, PJ360, PJ380, PJ390, PJ512, PJ582, PJ582-2, PJ582-3, PJ572, PJ590, PJ6565, PJ9101, PJ9103, PJ352-60, PJ2875-70, PJ2835-70, PJ2822-70, PJ2876-70, PJ2920-70, PJ2907-70, PJ600-100V 混合物



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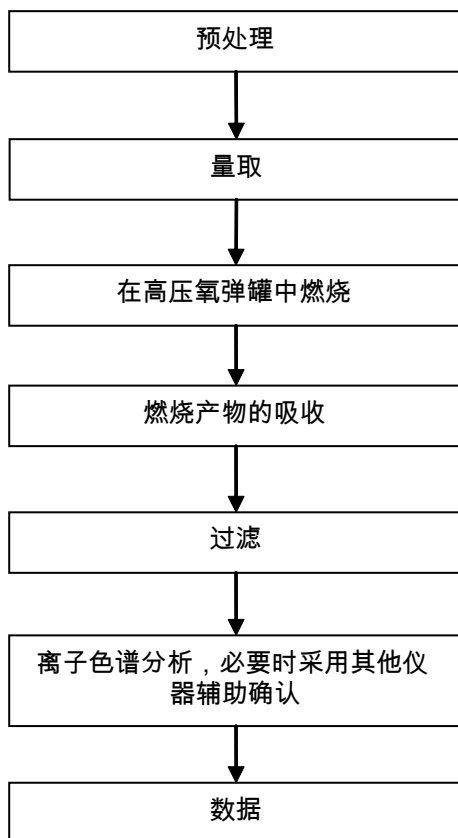
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## 附件

### Halogen 测试流程图

- 1) 分析人员：汪丹
- 2) 项目负责人：余奕东



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