

## 测试报告

No. CANEC0901802804

日期: 2009年04月16日 第1页,共4页

深圳市康龙电子有限公司  
中国深圳市龙华街道硅谷动力清湖科技园A17栋3-4层

以下测试之样品是由申请者所提供及确认:

擦拭材料

SGS工作编号 : 11733866 - SZ  
客户参考信息 : M-3,SMD-325  
SGS内部编号 : 4.4  
样品接收日期 : 2009年04月10日  
测试周期 : 2009年04月10日 - 2009年04月16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

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授权签名



Huang Fang, Sunny  
Sr. Engineer

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### 测试结果:

样品1 ID : CAN09-018028.002  
 样品1描述 : 白色片状物

### 元素分析

测试项目	单位	测试方法 (参考)	测试结果	MDL
镉 (Cd)	毫克/千克	IEC 62321:2008, ICP-OES	N.D.	2
铅 (Pb)	毫克/千克	IEC 62321:2008, ICP-OES	N.D.	2
汞 (Hg)	毫克/千克	IEC 62321:2008, ICP-OES	N.D.	2
碱性溶液萃取测六价铬(Cr VI)	毫克/千克	IEC 62321:2008, UV-Vis	N.D.	2

### 注释:

1. 毫克/千克 = ppm
2. N.D.= 未检出 (< MDL)
3. MDL = 方法检测限

### 阻燃剂

测试项目	单位	测试方法 (参考)	测试结果	MDL
多溴联苯(PBBs)之和	毫克/千克	-	N.D.	-
单溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
二溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
三溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
四溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
五溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
六溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
七溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
八溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
九溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
十溴联苯	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
多溴二苯醚(PBDEs)之和	毫克/千克	-	N.D.	-
单溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
二溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
三溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
四溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
五溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
六溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
七溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
八溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
九溴二苯醚	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5
十溴二苯醚 ##	毫克/千克	IEC 62321:2008, GC-MS	N.D.	5

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注释:

1. 毫克/千克 = ppm
2. N.D.= 未检出 (< MDL)
3. MDL = 方法检测限
4. ## =根据欧洲法庭2008年4月1日的决议, 2005/717/EC中关于聚合物样品中十溴二苯醚的豁免被否决。自2008年7月1日起, 十溴二苯醚被包含于多溴二苯醚的总和计算之中。
5. "-" = 未规定
6. 多溴二苯醚 = 多溴联苯醚
7. 本测试报告内容是参照报告编号为CANEC0901802803的中文译本, 中英文版本如有歧异, 概以英文版为准。

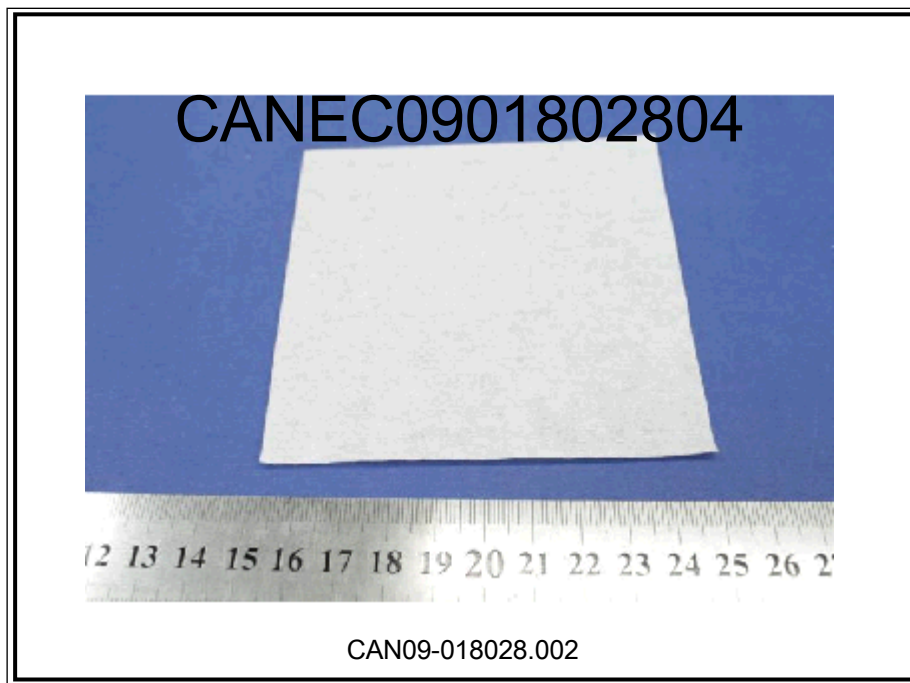
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样品照片:



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