

测试报告

No. CANEC1701012406

日期: 2017年01月23日 第1页,共7页

苏州金石锦胶带有限公司
苏州市吴中区胥口镇藏胥路1195号

以下测试之样品是由申请者所提供及确认:热熔性压敏胶粘带

SGS工作编号: CP17-002747 - GZ
型号: DS18
客户参考信息: 见备注
样品接收日期: 2017年01月16日
测试周期: 2017年01月16日 - 2017年01月20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广州分公司
授权签名

关正孟

Zm guan 关正孟
批准签署人

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测试报告

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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 | CAN17-010124.001 | 半透明双面胶粘带 |

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: 参考EN 14582:2016, 用 IC分析。

| 测试项目 | 单位 | MDL | 001 |
|--------|-------|-----|-----|
| 氟 (F) | mg/kg | 50 | ND |
| 氯 (Cl) | mg/kg | 50 | 187 |
| 溴 (Br) | mg/kg | 50 | ND |
| 碘 (I) | mg/kg | 50 | ND |

多环芳香烃(PAHs)

测试方法: 参考AfPS GS 2014:01 PAK测试, 采用 GC-MS进行分析。

| 测试项目 | CAS NO. | 单位 | MDL | 001 |
|---------------|----------|-------|-----|-----|
| 萘 (NAP) | 91-20-3 | mg/kg | 0.1 | 0.5 |
| 苊烯(ANY) | 208-96-8 | mg/kg | 0.1 | ND |
| 苊(萘嵌戊烷) (ANA) | 83-32-9 | mg/kg | 0.1 | ND |
| 芴 (FLU) | 86-73-7 | mg/kg | 0.1 | 0.2 |
| 菲 (PHE) | 85-01-8 | mg/kg | 0.1 | 0.2 |
| 蒽 (ANT) | 120-12-7 | mg/kg | 0.1 | 5.0 |
| 荧蒽 (FLT) | 206-44-0 | mg/kg | 0.1 | ND |
| 芘 (PYR) | 129-00-0 | mg/kg | 0.1 | ND |
| 苯并(a)蒽 (BaA) | 56-55-3 | mg/kg | 0.1 | ND |
| 屈 (CHR) | 218-01-9 | mg/kg | 0.1 | ND |



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| 测试项目 | CAS NO. | 单位 | MDL | 001 |
|--|----------|-------|-----|-----|
| 苯并(b)荧蒽 (BbF) | 205-99-2 | mg/kg | 0.1 | ND |
| 苯并(j)荧蒽 (BjF) | 205-82-3 | mg/kg | 0.1 | ND |
| 苯并(k)荧蒽 (BkF) | 207-08-9 | mg/kg | 0.1 | ND |
| 苯并(a)芘 (BaP) | 50-32-8 | mg/kg | 0.1 | ND |
| 苯并(e)芘 (BeP) | 192-97-2 | mg/kg | 0.1 | ND |
| 茚苯(1,2,3-c,d)芘 (IPY) | 193-39-5 | mg/kg | 0.1 | ND |
| 二苯并(a,h)蒽(DBA) | 53-70-3 | mg/kg | 0.1 | ND |
| 苯并(g,h,i)芘(二萘嵌苯) (BPE) | 191-24-2 | mg/kg | 0.1 | ND |
| 7项多环芳香烃总和[苊烯(ANY), 蒚(萘嵌戊烷) (ANA), 芯(FLU), 菲(PHE), 芘(PYR), 蒚(ANT), 荧蒽(FLT)] | | mg/kg | - | 5.4 |
| 18项多环芳香烃总和 | | mg/kg | - | 5.9 |

AfPS(德国产品安全委员会):GS 认证对多环芳香烃的要求

| 参数 | 1类 | 2类 | | 3类 | |
|---|--|---|--------------|--|--------------|
| | 设计意图为放入口中的材料或者玩具上与皮肤接触的材料 (接触时间大于30秒). | 未在1类规定中涵盖的材料,且可能与皮肤接触时间大于30秒的材料 (长时间接触皮肤)或频繁接触皮肤. | | 未在1和2类规定中涵盖的材料,且可能与皮肤接触的少于30秒的材料(短期接触皮肤) | |
| | | 2009/48/EC 中适用的玩具 | 产品安全法涉及的其他产品 | 2009/48/EC中适用的玩具 | 产品安全法涉及的其他产品 |
| 苯并(a)芘 (BaP) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(e)芘 (BeP) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(a)蒽 (BaA) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(b)荧蒽 (BbF) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(j)荧蒽 (BjF) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(k)荧蒽 mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 屈(CHR) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 二苯并(a,h)蒽(DBA)mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苯并(g,h,i)芘(二萘嵌苯) (BPE)n mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 茚苯(1,2,3-c,d)芘 (IPY) mg/kg | < 0.2 | < 0.2 | < 0.5 | < 0.5 | < 1 |
| 苊烯(ANY), 蒚(萘嵌戊烷) (ANA), 芳(FLU), 菲(PHE), 芘(PYR), 蒚(ANT), 荧蒽(FLT)之和 mg/kg | < 1 (总和) | < 5 (总和) | < 10 (总和) | < 20 (总和) | < 50 (总和) |
| 萘(NAP) mg/kg | < 1 | < 2 | | < 10 | |
| 18 PAH之和 | <1 | < 5 | < 10 | < 20 | < 50 |

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备注:

DS18, DS19, DS20, DS21, DS22, DS22黃, DS22C, DS22D, DS23, DH31, DH31C, DS020A, KT8, KT9, KT10, KT11, KT13, KT08, KT09(M), KT10, KT14, KT22, KT23, KT24, KT25, KT26, KT27, KT31, KT32, KT33, KT34, KT35, KT36, KT37, DS18W, DS18Y, DS18WH, DS18WA, DS18WP, DS19Y, DS20Y, DS21Y, DS22W, DS22CW, DS22Y, DS22CY, DS20YA, DS20WA, HE1002B/W/F(R, G, BL, L, RP, GP, LP), HE1003B/W/F(R, G, BL, L, RP, GP, LP), HE1004B/W/F(R, G, BL, L, RP, GP, LP), HE1005B/W/F(R, G, BL, L, RP, GP, LP), HE1008B/W/F(R, G, BL, L, RP, GP, LP), HE1010B/W/F(R, G, BL, L, RP, GP, LP), HE1015B/W/F(R, G, BL, L, RP, GP, LP), HE1020B/W/F(R, G, BL, L, RP, GP, LP), HE1025B/W/F(R, G, BL, L, RP, GP, LP), HE1208B/W/F(R, G, BL, L, RP, GP, LP), HE1030B/W/F(R, G, BL, L, RP, GP, LP), HE1503B/W/F(R, G, BL, L, RP, GP, LP), HE1505B/W/F(R, G, BL, L, RP, GP, LP), HE1508B/W/F(R, G, BL, L, RP, GP, LP), HE1510B/W/F(R, G, BL, L, RP, GP, LP), HE1515B/W/F(R, G, BL, L, RP, GP, LP), HE1520B/W/F(R, G, BL, L, RP, GP, LP), HE1530B/W/F(R, G, BL, L, RP, GP, LP), HE2010B/W/F(R, G, BL, L, RP, GP, LP), HE3805B/W/F(R, G, BL, L, RP, GP, LP), HE3810B/W/F(R, G, BL, L, RP, GP, LP), HE3825B/W/F(R, G, BL, L, RP, GP, LP), HE3830B/W/F(R, G, BL, L, RP, GP, LP), HE3835B/W/F(R, G, BL, L, RP, GP, LP), HE3840B/W/F(R, G, BL, L, RP, GP, LP), HP1002B/W/F(R, G, BL, L, RP, GP, LP), HP1003B/W/F(R, G, BL, L, RP, GP, LP), HP1008B/W/F(R, G, BL, L, RP, GP, LP), HP1010B/W/F(R, G, BL, L, RP, GP, LP), HP1015B/W/F(R, G, BL, L, RP, GP, LP), HP1030B/W/F(R, G, BL, L, RP, GP, LP), HP1040B/W/F(R, G, BL, L, RP, GP, LP), HP1044B/W/F(R, G, BL, L, RP, GP, LP), HP1005B/W/F(R, G, BL, L, RP, GP, LP), HP1008B/W/F(R, G, BL, L, RP, GP, LP), HP1020B/W/F(R, G, BL, L, RP, GP, LP), HP1025B/W/F(R, G, BL, L, RP, GP, LP), HP1208B/W/F(R, G, BL, L, RP, GP, LP), HP1503B/W/F(R, G, BL, L, RP, GP, LP), HP1505B/W/F(R, G, BL, L, RP, GP, LP), HP1508B/W/F(R, G, BL, L, RP, GP, LP), HP1510B/W/F(R, G, BL, L, RP, GP, LP), HP1515B/W/F(R, G, BL, L, RP, GP, LP), HP1520B/W/F(R, G, BL, L, RP, GP, LP), HP1530B/W/F(R, G, BL, L, RP, GP, LP), HP2010B/W/F(R, G, BL, L, RP, GP, LP), HP4010B/W/F(R, G, BL, L, RP, GP, LP), HP4020B/W/F(R, G, BL, L, RP, GP, LP), HP4025B/W/F(R, G, BL, L, RP, GP, LP), HP4030B/W/F(R, G, BL, L, RP, GP, LP), HP4035B/W/F(R, G, BL, L, RP, GP, LP), HP4040B/W/F(R, G, BL, L, RP, GP, LP), DH04系列, DH31系列, DH32系列, DH30(W/G), SH37G



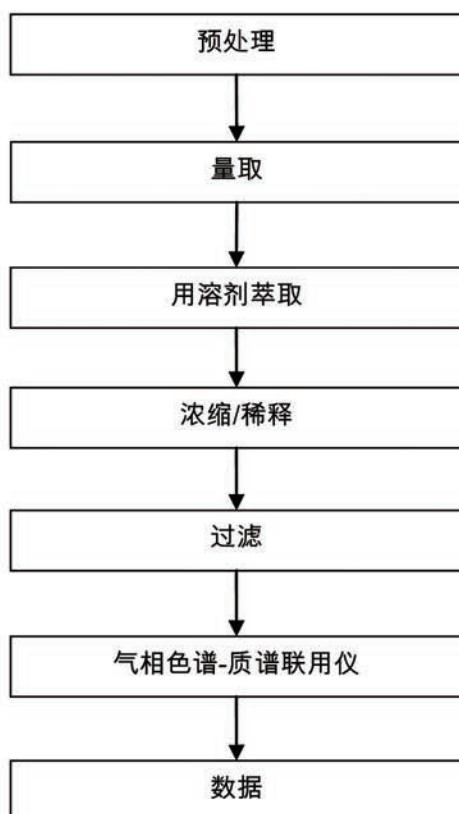
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附件

PAHs 测试流程图

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 2) 项目负责人 : 刘琼



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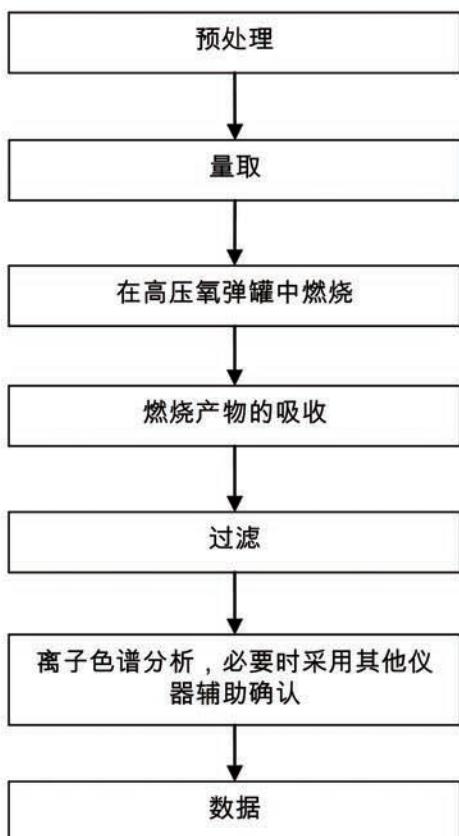
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附件

Halogen 测试流程图

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- 2) 项目负责人 : 汪丹



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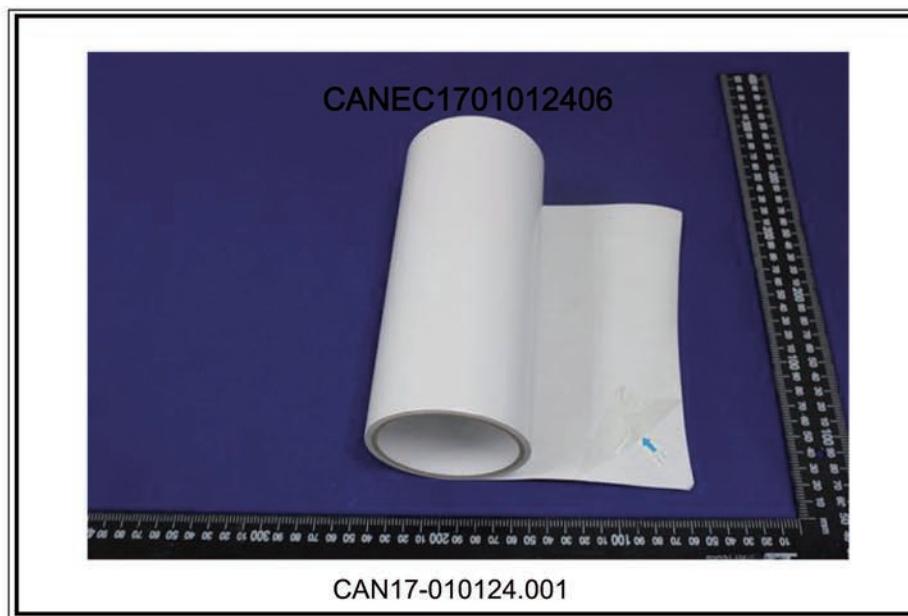
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Guangzhou Branch Testing Center Chemical Laboratory.

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