

## 测试报告

No. CANML1807274104

日期: 2018年05月11日 第1页,共5页

广州市帝天印刷材料有限公司  
广州市白云区人和镇矮岗村第三工业区自编四号之二

以下测试之样品是由申请者所提供及确认: A 尔斯-专色墨混合

SGS工作编号: GZIN1804018917PC - GZ  
客户参考信息: 请参见备注  
制造商: 广州市帝天印刷材料有限公司  
样品接收日期: 2018年04月20日  
测试周期: 2018年04月20日 - 2018年05月08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  
结论: 按客户要求对样品进行测试, 所提供样品的可溶性元素含量的测试结果不超过欧洲玩具安全标准EN 71-3:2013+A2:2017的限值。

通标标准技术服务有限公司广州分公司  
授权签名

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批准签署人

备注: 本报告是编号为CANML1807274103报告的中文版本。



## 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  | CAN18-072741.001 | 红色液体 |

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = 检测极限值
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

### EN 71-3:2013+A2:2017 - 可溶性元素含量(类别III:可刮取的玩具材料)

测试方法: 参考EN 71-3:2013+A2:2017, 采用 ICP-OES进行分析。

| 测试项目             | 限值      | 单位    | MDL  | 001 |
|------------------|---------|-------|------|-----|
| 可溶性铝(Al)         | 70,000  | mg/kg | 50   | ND  |
| 可溶性铈(Sb)         | 560     | mg/kg | 10   | ND  |
| 可溶性砷(As)         | 47      | mg/kg | 10   | ND  |
| 可溶性钡(Ba)         | 18,750  | mg/kg | 50   | ND  |
| 可溶性硼(B)          | 15,000  | mg/kg | 50   | ND  |
| 可溶性镉(Cd)         | 17      | mg/kg | 5    | ND  |
| 可溶性三价铬(Cr (III)) | 460     | mg/kg | 5    | ND  |
| 可溶性六价铬(Cr (VI))  | 0.2     | mg/kg | 0.18 | ND  |
| 可溶性钴(Co)         | 130     | mg/kg | 10   | ND  |
| 可溶性铜(Cu)         | 7,700   | mg/kg | 50   | ND  |
| 可溶性铅(Pb)         | 160     | mg/kg | 10   | ND  |
| 可溶性锰(Mn)         | 15,000  | mg/kg | 50   | ND  |
| 可溶性汞(Hg)         | 94      | mg/kg | 10   | ND  |
| 可溶性镍(Ni)         | 930     | mg/kg | 10   | ND  |
| 可溶性有机锡           | 12      | mg/kg | -    | ND  |
| 可溶性硒(Se)         | 460     | mg/kg | 10   | ND  |
| 可溶性锶(Sr)         | 56,000  | mg/kg | 50   | ND  |
| 可溶性锡(Sn)         | 180,000 | mg/kg | 4.9  | ND  |
| 可溶性锌(Zn)         | 46,000  | mg/kg | 50   | ND  |

备注:



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- 1 可溶性三价铬=可溶性总铬-可溶性六价铬
- 2.如果可溶性总铬的结果, 不超过EN 71-3:2013+A2:2017规定的可溶性三价铬和可溶性六价铬的要求, 则不要求做可溶性三价铬和可溶性六价铬的确认性测试。
- 3.如果可溶性总锡的结果, 经过换算后不超过EN 71-3:2013+A2:2017规定的可溶性有机锡的要求, 则不要求做可溶性有机锡的确认性测试。

备注: 所示结果为烘干样品总重量中的含量。

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备注:

A 尔斯- TF195- 中黄 (红相)、A 尔斯-000431 大红、A 尔斯-000599 金红、A 尔斯-000600 大红、A 尔斯-000632 桔黄、A 尔斯-000636 深蓝、A 尔斯-000639 深红、A 尔斯-05-03 金红、A 尔斯-200U 深红、A 尔斯-302 红金、A 尔斯-302 快干剂、A 尔斯-302 青金、A 尔斯-44 玫瑰红、A 尔斯-46 射光兰、A 尔斯-48 绿、A 尔斯-60 荧光桔黄、A 尔斯-801 荧光蓝、A 尔斯-802C 荧光绿、A 尔斯-PT803C 荧光黄、A 尔斯-804C 荧光橙、A 尔斯-805C 荧光金红、A 尔斯-806 荧光桃红、A 尔斯-807 荧光玫瑰红、A 尔斯-871 青金、A 尔斯-873 红金、A 尔斯-99A 银墨、A 尔斯-99 银墨、A 尔斯 DT-01 桔红、A 尔斯 DT-03 金红、A 尔斯 DT-04 大红、A 尔斯 DT-09 深红、A 尔斯-DT-17 桃红、A 尔斯-DT-18 玫瑰红、A 尔斯 DT-29 桔黄、A 尔斯-DT-30 孔蓝、A 尔斯-DT-36 品蓝、A 尔斯-DT-37 青莲蓝、A 尔斯 DT-40 白墨、A 尔斯-DT-60 绿 (蓝相)、A 尔斯-DT-66 绿 (黄相)、A 尔斯 DT801 荧光墨、A 尔斯 DT802 荧光墨、A 尔斯 DT803 荧光墨、A 尔斯 DT804 荧光墨、A 尔斯 DT805 荧光墨、A 尔斯 DT806 荧光墨、A 尔斯 DT807 荧光墨、A 尔斯 DT90-83 银、A 尔斯 DT-94-90 青金、A 尔斯 DT 红金(CS)、A 尔斯 DT 青金(CS)、A 尔斯 DT 银(CS)、A 尔斯-GD196-青金、A 尔斯-GD197-红金、A 尔斯-GD198-银墨、A 尔斯-GD199-特白、A 尔斯-GD200-特黑、A 尔斯-NS 桃红、A 尔斯-P.T rhodamine 桃红、A 尔斯-PMS 玫瑰红、A 尔斯-POP207 白墨、A 尔斯-POP 白墨、A 尔斯-PT Green C、A 尔斯-PT801C 荧光墨、A 尔斯-PT803C 荧光黄、A 尔斯-PT804C 荧光墨、A 尔斯-PT807C 荧光墨、A 尔斯-PT809C 荧光墨、A 尔斯-PT 大红 (032C)、A 尔斯-TF171-金红、A 尔斯-TF172-大红、A 尔斯-TF173-桃红、A 尔斯-TF174-桔黄、A 尔斯-TF175-玫瑰红、A 尔斯-TF176-紫蓝、A 尔斯-TF177-射光蓝、A 尔斯-TF178-绿、A 尔斯-TF179-深蓝、A 尔斯-TF180-柠檬黄、A 尔斯-TF181-特黑、A 尔斯-TF182-群青、A 尔斯-TF183-青金、A 尔斯-TF184 红金、A 尔斯-TF185-银墨、A 尔斯-TF186-冲淡墨、A 尔斯-TF187-去粘剂、A 尔斯-TF188-白墨、A 尔斯-TF189-调墨油、A 尔斯-TF190-快干剂、A 尔斯-TF192-亮光浆、A 尔斯-TF193-哑油、A 尔斯-TF194- 中黄 (绿相)、A 尔斯-TF801 荧光蓝、A 尔斯-TF802 荧光绿、A 尔斯-TF803 荧光黄、A 尔斯-TF804 荧光橙、A 尔斯-TF805 荧光金红、A 尔斯-TF806 荧光桃红、A 尔斯-TF807 荧光玫瑰红、A 尔斯-TF814C 荧光墨、A 尔斯-白墨、A 尔斯-冲淡墨、A 尔斯-调墨油、A 尔斯-桔黄(数据库专用)、A 尔斯-耐磨剂、A 尔斯-耐磨特黑、A 尔斯-去粘剂、A 尔斯-桃红(数据库专用)、A 尔斯-紫蓝混合。



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