



测试报告 No. CANML1618928902 日期: 2016年09月30日 第1页,共3页

广州市帝天印刷材料有限公司 中国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尔斯零度四色油墨

SGS工作编号: GZIN1609044221PC - GZ

制造商: 广州市阿尔斯油墨有限公司

产品类别: 单张、冷固轮转胶印油墨

样品接收日期: 2016年09月26日

测试周期: 2016年09月26日 - 2016年09月30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: 基于所送样品进行的测试,测试结果与HJ/T 370-2007 胶印油墨中挥发性有机化合

物(VOC) 含量 的要求相符。

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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 CAN16-189289.001 蓝色油墨

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

## HJ/T 370-2007-挥发性有机化合物

测试方法: 参考HJ/T 370-2007 附录A。

测试项目 限值 单位 **MDL** 001 挥发性有机化合物(VOC)含量 %(w/w) 0.1 1.0

## 备注:

+‡

## ★参考限量:

按照 HJ/T 370-2007 胶印油墨中有害物质限量要求如下:

有害物质限堂 有害物质限量			
控制指标 1		限量值	
		热固轮转	单张胶印、冷固轮转
挥发性有机化合物(VOC)含量(%)		≤25	≤4
苯,甲苯,二甲苯,乙苯含量总和(%)1		≤1	
重金属含量 (mg/kg)	镉(Cd)	≤75	
	铅(Pb)	≤90	
	汞(Hg)	≤60	
	六价铬(Cr(VI))	≤60	
	铅、镉、汞、六价铬总里1	≤100	
注: 1. 产品应按照所标注的最低黏度值进行配比。			

备注: 所示结果为湿样品总重量中的含量。



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样品照片:



此照片仅限于随SGS正本报告使用

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