

测试报告

No. CANML1807274128

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-UV光油(面油、哑油、底油)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

通标标准技术服务有限公司广州分公司
授权签名

许锋华

Luke Xu 许锋华
批准签署人

备注: 本报告是编号为CANML1807274127报告的中文版本。



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Testing Center Chemical Laboratory

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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	CAN18-072741.004	黄色液体

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	004
可溶性铝(Al)	70,000	mg/kg	50	ND
可溶性锑(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: 所示结果为湿样品总重量中的含量。



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备注:

A 尔斯-UV 光油 (面油、哑油、底油) (UV6500、UV6501、UV6502、UV6503、

UV6504、UV6505、UV6506、UV6507、UV6508、UV6509、UV302、UV303、

UV306、UV308、UV608、UV720、UV721、UV724、UV731、UV3051、

UV5011、UV719、UV680、UV715、UV732、UV6528、UV6529、UV714、

UV723、UV727、UVHB605、UV280、UV270、UV670、UV6530、

UV6531、UV373、UV374、UV375、UV3052、UV3053、UV373-1、

UV308-1 等混合)



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样品照片:



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