



中国认可
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检测
TESTING
CNAS L0604

检测报告

编号: TAOPC25001420902

日期: 2025 年 03 月 05 日

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客户名称: 上海柏亦新材料科技有限公司
客户地址: 上海市普陀区兰溪路 900 弄 15 号楼 2607 室

样品名称: 奥尔丽 PM 系列水性光油
制造商: 上海柏亦新材料科技有限公司
批号: 202502200001
产品类别: 胶印油墨, 热固轮转油墨
生产日期: 20250220
客户参考信息: 奥尔丽 PM 系列水性光油 (LAMAL PM-Over Print Varnish)

630(CM)/
631(L-H/2W/2WD/ZD/XLY/J/SE/K/S-2/S-2W/ZDS)
633/
160(HG/BS/KD/KS/NX/NX-70/Y/6/KFH/HLF/FHT/HLB)/
160GL(CX/2CX/CA/CAX/C)/
640(YZ)/
161(J/3H/8H/2WD/Q/FWQ/WH/3/TC/CHL/L-TJ/TJ-Y/J-3H/3JH)/
161Y(GW/3NH/ZG/ZL/GL/TW/7/2G/S3)/
170(S/KS/2/2W/FHT/HG)/
180(PK/QH)/803Y(D/KS/5H/HS209)/
1201(L/A/K2S/2NN)/珠光底油/
1203(N)/1601(JK)/1713(A)/
UV(2HH/DH/HH)/
510(Y)/65/67(X)/
813/815/
817(Y/6/Z/2C/R19/R21/5D/7HL/8HL/8SL/S623/LG/S3)/
2000(RY/R/RM/R20/2)/
G9(640/428)/19/I19/
8401/8402/8403/
5507/5508/5509/

以上样品及信息由客户提供。

SGS 工作编号: QDPC2502000192

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授权签名

Justin Zhang 张波
批准签署人

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SGS CSTC (Shanghai) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgschina.com.cn
t (86-532) 68999888 sgs.china@sgs.com

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收样日期: 2025 年 02 月 24 日
检测周期: 2025 年 02 月 24 日 ~ 2025 年 02 月 28 日
检测要求: 根据客户要求检测。
检测方法: 见后续页。
检测结果: 见后续页。

检测要求	结论
GB 38507-2020 - 挥发性有机化合物含量	符合
GB 38507-2020 - 禁用氯代烃	见检测结果
GB 38507-2020 - 禁用溶剂	见检测结果

检测结果:

检测部件外观描述:

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	A1	TAO25-0014209-0001.C001	乳白色液体

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL= 方法检出限
(3) ND = 未检出 (< MDL)
(4) "-" = 未规定

GB 38507-2020 - 挥发性有机化合物含量

检测方法: GB/T 34675-2017 方法。

检测项目	限值	单位	MDL	A1
挥发性有机化合物(VOCs)	10	%	0.1	2.6
结论	符合			

备注:

- (1) 计算按照方法 1。

GB 38507-2020 - 禁用氯代烃

检测方法: GB/T 23992-2009, 采用 GC-MS 进行分析。

检测项目	单位	MDL	A1
二氯甲烷	mg/kg	100	ND
三氯甲烷	mg/kg	100	ND
三氯乙烯	mg/kg	100	ND
四氯乙烯	mg/kg	100	ND



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检测项目	单位	MDL	A1
四氯化碳	mg/kg	100	ND
1,1-二氯乙烷	mg/kg	100	ND
1,2-二氯乙烷	mg/kg	100	ND
1,1,1-三氯乙烷	mg/kg	100	ND
1,1,2-三氯乙烷	mg/kg	100	ND
1,2-二氯丙烷	mg/kg	100	ND
1,2,3-三氯丙烷	mg/kg	100	ND

GB 38507-2020 - 禁用溶剂

检测方法: GB/T 38608-2020 附录 B 方法, 采用 GC-MS 进行分析。

检测项目	CAS No.	单位	MDL	A1
乙苯	100-41-4	%(w/w)	0.01	ND
环氧丙烷	75-56-9	%(w/w)	0.01	ND
苯乙烯	100-42-5	%(w/w)	0.01	ND
苯	71-43-2	%(w/w)	0.01	ND
亚硝酸异丙酯	541-42-4	%(w/w)	0.01	ND
亚硝酸丁酯	544-16-1	%(w/w)	0.01	ND
乙二醇单乙醚	110-80-5	%(w/w)	0.01	ND
乙二醇乙醚乙酸酯	111-15-9	%(w/w)	0.01	ND
乙二醇单甲醚	109-86-4	%(w/w)	0.01	ND
乙二醇甲醚乙酸酯	110-49-6	%(w/w)	0.01	ND
2-硝基丙烷	79-46-9	%(w/w)	0.01	ND
N-甲基 2-吡咯烷酮	872-50-4	%(w/w)	0.01	ND
三甘醇二甲醚	112-49-2	%(w/w)	0.01	ND
乙二醇二甲醚	110-71-4	%(w/w)	0.01	ND
乙二醇二乙醚	629-14-1	%(w/w)	0.01	ND
甲苯	108-88-3	%(w/w)	0.01	ND
邻-二甲苯	95-47-6	%(w/w)	0.01	ND
间&对-二甲苯	106-42-3 /108-38-3	%(w/w)	0.01	ND
二甲苯	1330-20-7	%(w/w)	-	ND

备注:

(1) 二甲苯包含邻-二甲苯、间&对-二甲苯。

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t (86-532) 68999888 sgs.china@sgs.com

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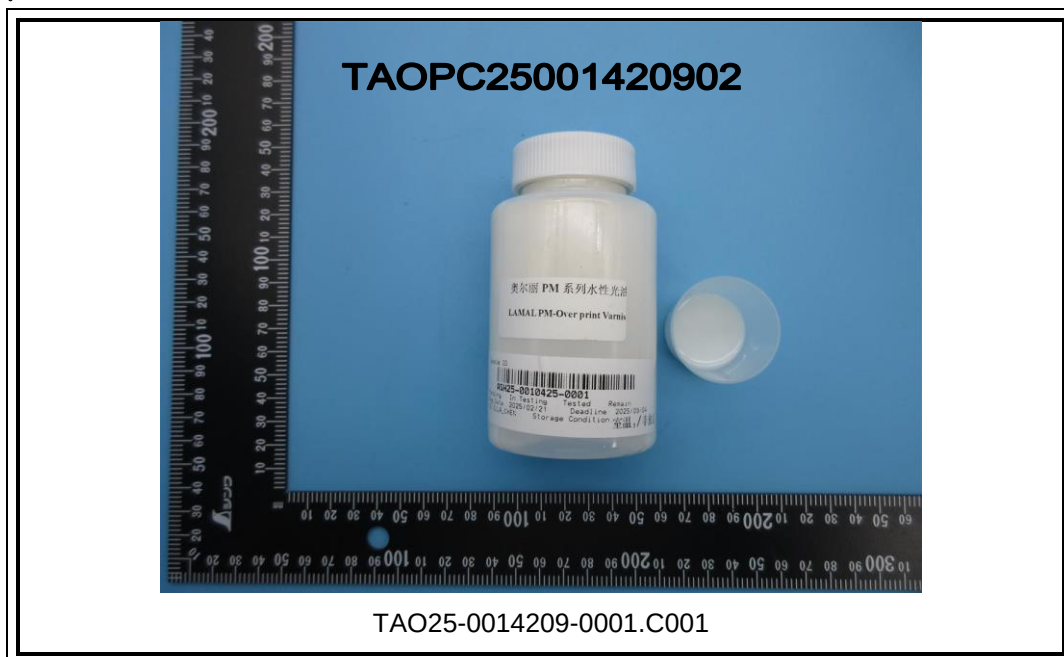
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SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

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