



# 检测报告 Test Report

报告编号 A2260024962101001E  
Report No. A2260024962101001E

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报告抬头公司名称 力高油墨油漆(深圳)有限公司  
**Company Name** POLYKOTE INK AND PAINT (SHENZHEN) LTD.  
**shown on Report**  
地 址 深圳市寶安區沙井街道辦黃埔路 118 號  
**Address** NO.118, HUANG PU ROAD, SHAJING SUBDISTRICT, BAOAN, SHENZHEN,  
CHINA (ZIP CODE: 518125)

以下测试之样品及样品信息由申请者提供并确认  
**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant**

样品名称	保輝牌 3M 油墨
Sample Name	FLEXOGRAPHIC_3M INK
样品型号	3M103/3M074/3M433/3M301/3M379
Model No.	3M103/3M074/3M433/3M301/3M379
样品颜色	混合顏色
Color	混合顏色
样品接收日期	2026.01.09
Sample Received Date	Jan. 9, 2026
样品检测日期	2026.01.09-2026.01.15
Testing Period	Jan. 9, 2026 to Jan. 15, 2026

**测试内容 Test Conducted:**  
根据客户的申请要求，具体要求详见下一页。  
As requested by the applicant. For details refer to next page(s).

批准  
Approved by

郑晴涛

日期  
Date

2026.01.15

郑晴涛  
技术经理 Technical Manager

No. R177738113

华测检测认证集团股份有限公司  
检验检测专用章  
Centre Testing International Group Co.,Ltd.  
Inspection & Testing Services

广东省深圳市宝安区新安街道兴东社区华测检测大楼

CTI Building, Xing Dong Community, Xin'an Sub-district, Bao'an District, Shenzhen City, Guangdong Province, P.R. China

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**测试摘要 Executive Summary:**

**测试要求**

**TEST REQUEST**

根据“法国 2022 年 4 月 13 日法令，规定了矿物油中所含的禁止在供公众使用的包装和印刷中使用的物质”

According to the "French decree of April 13th, 2022, specific the substances contained in mineral oils prohibited for use on packaging and for printed matter distributed to the public"

- 矿物油芳香烃(MOAH)和矿物油饱和烃(MOSH)

Mineral oil aromatic hydrocarbon (MOAH) and Mineral oil saturated hydrocarbon (MOSH)

**测试结果**

**CONCLUSION**

符合

**PASS**

\*\*\*\*\*详细结果，请见下页\*\*\*\*\*

\*\*\*\*\* For further details, please refer to the following page(s) \*\*\*\*\*

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根据“法国2022年4月13日法令，规定了矿物油中所含的禁止在供公众使用的包装和印刷中使用的物质”  
According to the "French decree of April 13th, 2022, specific the substances contained in mineral oils prohibited for use on packaging and for printed matter distributed to the public"

▼ **矿物油芳香烃(MOAH)和矿物油饱和烃(MOSH)**

**Mineral oil aromatic hydrocarbon (MOAH) and Mineral oil saturated hydrocarbon (MOSH)**

参考 BFR 方法，采用 GC-MS/GC-FID 分析。

Refer to BFR, analysis by GC-MS/GC-FID.

测试项目 Tested Item(s)	结果 Result (mg/kg)	方法检出限	限值 Limit
	001	MDL (mg/kg)	(mg/kg)
1-7 个芳香环组成的矿物油芳香烃 (MOAH) Mineral oil aromatic hydrocarbons (MOAH) consisting of 1-7 aromatic rings	N.D.	5	1000
3-7 个芳香环组成的矿物油芳香烃 (MOAH) Mineral oil aromatic hydrocarbons (MOAH) consisting of 3-7 aromatic rings	N.D.	1	1
16-35 个碳原子组成的矿物油饱和烃 (MOSH) Mineral oil saturated hydrocarbons (MOSH) with 16-35 carbon atoms	232	5	1000

备注 Remark:

- MDL = 方法检出限 Method Detection Limit
- N.D. = 未检出 Not Detected (小于方法检出限 <MDL)
- mg/kg = ppm = 百万分之一 parts per million

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## 样品/部位描述 Sample/Part Description

序号	CTI 样品 ID	描述
No.	CTI Sample ID	Description
1	001	蓝灰色油墨（干重） Blue grey ink(dry weight)

## 注释 Note:

-测试样品经过 105℃ 烘烤 2 小时后测试。

-The sample was tested after drying for 2 hours under 105 °C.

-根据客户声明，本报告“样品信息”中的多信息原因可能包含(但不限于):供给不同客户、销往不同的国家或地区、曾用名或多种物质的混合物等情况。

According to the client's statement, the reasons for the multiple information in the "sample information" of this report may include (but are not limited to): supplying to different buyers, being sold to different countries or regions, former names, or mixtures of several substances.

-本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。

The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

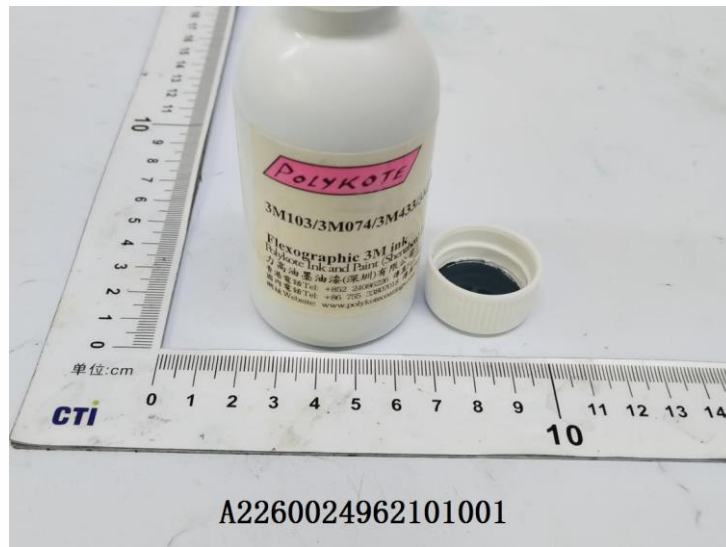
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## 样品图片

### Photo(s) of the sample(s)



#### 声明 Statement:

1. 本报告无批准人签字、“专用章”及报告骑缝章无效;  
This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. 报告抬头公司名称及地址、样品及样品信息由申请者提供, 申请者应对其真实性负责, CTI 未核实其真实性;  
The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. 本报告检测结果仅对受测样品负责;  
The result(s) shown in this report refer(s) only to the sample(s) tested;
4. 除非另有说明, 报告参照 ILAC-G8:09/2019 / CNAS-GL015:2022 使用简单接受 (w=0) 二元判定规则进行符合性判定; Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
5. 未经 CTI 书面同意, 不得部分复制本报告;  
Without written approval of CTI, this report can't be reproduced except in full;
6. 如报告中的英文内容与中文内容有差异, 以中文为准。  
In case of any discrepancy between the English version and Chinese version of the reports (if generated), the Chinese version shall prevail.

\*\*\* 报告结束 \*\*\*  
\*\*\* End of Report \*\*\*