



报告编号: FFC2023020005  
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# 分析检测报告

REPORT FOR ANALYSIS

报告编号

FFC2023020005

Report No.

样品名称

大光明陶瓷防霉美容胶

Name of Sample

委托单位

江门大光明粘胶有限公司

Applicant

检测类型

委托检测

Test Type

飞凡标准技术服务(苏州)有限公司

FeiFan standard technical service (suzhou) Co., Ltd.

检测专用章



# 飞凡标准技术服务（苏州）有限公司

FeiFan standard technical service (suzhou) Co., Ltd.

## 分析检测报告

Report For Analysis

|   |  |                           |                    |
|---|--|---------------------------|--------------------|
| 样品名称<br>Name of Sample                  | 大光明陶瓷防霉美容胶   | 检测类型<br>Test Type         | 委托检测               |
| 委托单位<br>Applicant                       | 江门大光明粘胶有限公司  | 地址<br>Address             | 江门市棠下镇桐新路18号1、2号厂房 |
| 样品来源<br>Sample Source                   | 委托方送检  | 样品数量<br>Sample Quantity   | 1支                 |
| 样品规格和批号<br>Spec and Lot<br>No of Sample | /  | 生产日期<br>Production date   | /                  |
| 接样日期<br>Sample<br>Received Date         | 2022-10-24   | 检测完成日期<br>Completion Date | 2023-2-15          |
| 检测依据和方法<br>Test Standard and<br>Method  | 参考 ISO 16000-3:2011, ISO 16000-6:2011, ISO 16000-9:2006, ISO 16000-11:2006。<br>分析仪器为热脱附-气相色谱质谱联用仪(TDS-GC/MS)和高效液相色谱仪(HPLC)。  |                           |                    |
| 检测项目<br>Item Tested                     | 委托测试样品中甲醛, 乙醛, 甲苯, 四氯乙烯, 二甲苯, 乙苯, 苯乙烯, 乙二醇单丁醚, 1,2,4-三甲基苯, 1,4-二氯苯和总挥发性有机化合物 (TVOC (C6-C16))的释放量。  |                           |                    |
| 检测结论<br>Test Conclusion                 | 测试结果符合 French VOC Regulation 中 A+等级限值要求。<br><br>签发日期: 2023-02-16<br>Issue Date<br>检测专用章<br>(机构盖章 Official Seal) |                           |                    |
| 备注Remarks                               | 储存条件: 恒温恒湿舱, (23±2)°C, (50±10)%RH。<br>样品制备: 取2.4g 样品涂于 0.024m <sup>2</sup> 的铝箔上。   |                           |                    |





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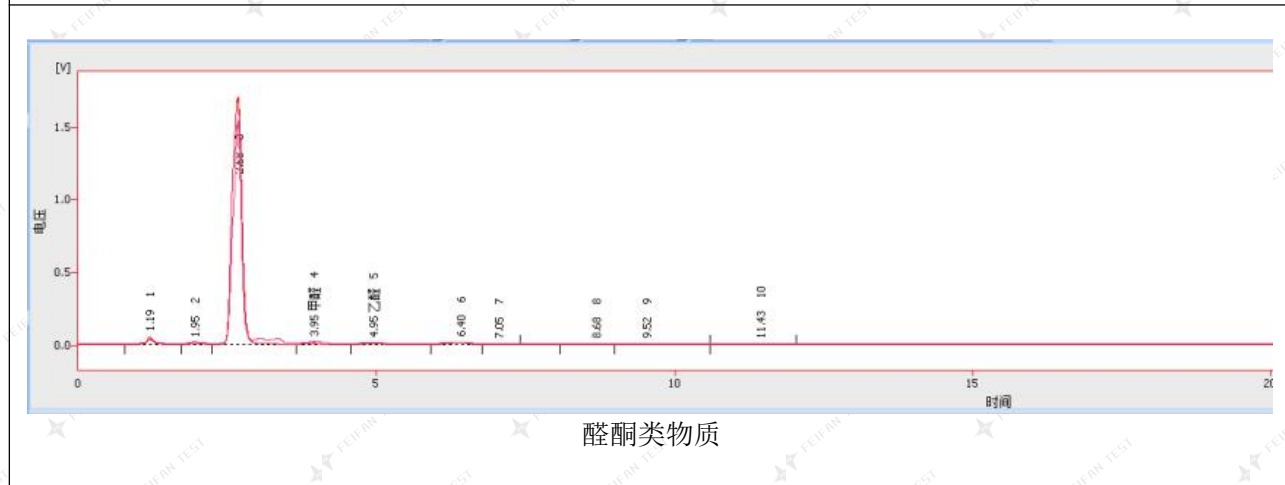
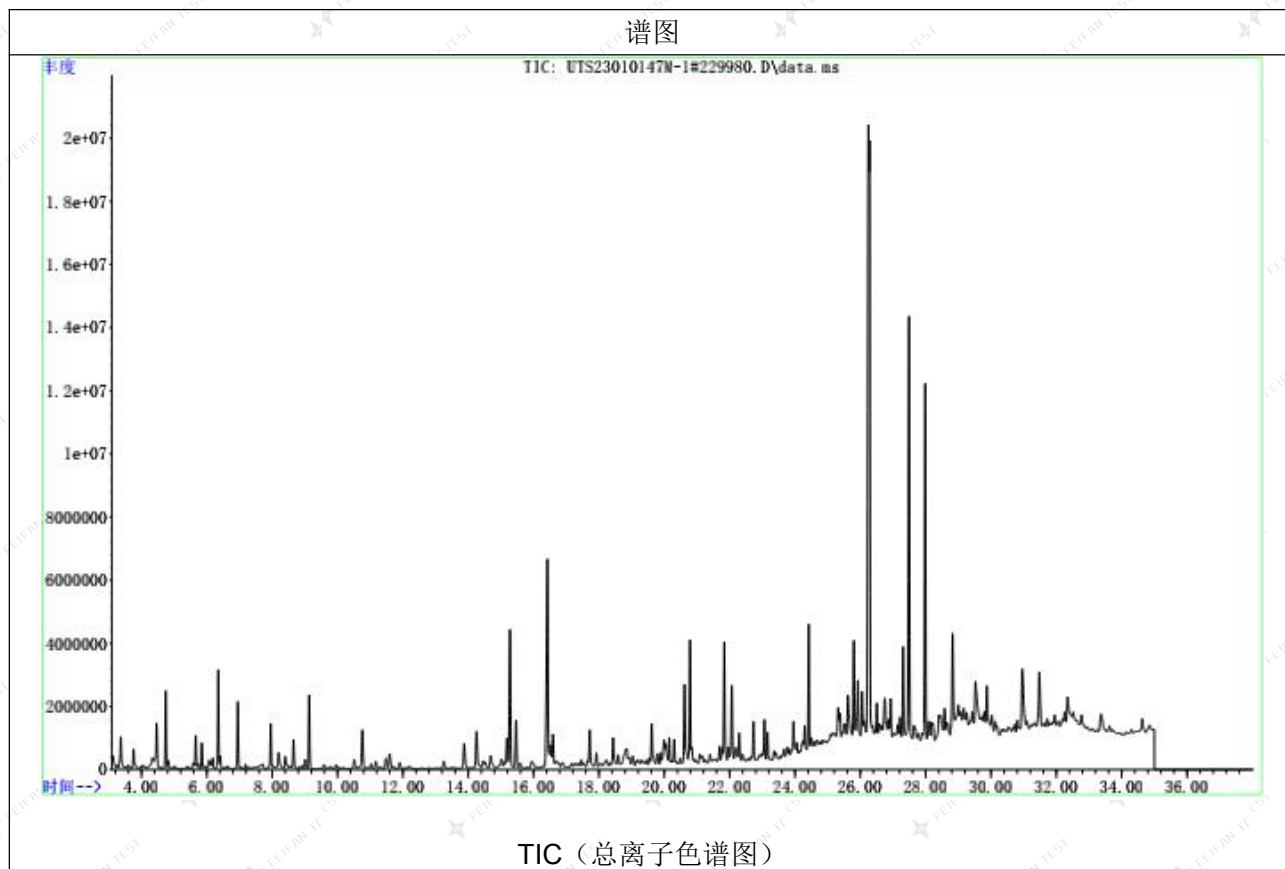
# 检测报告

| 检测项目         | CAS No.   | 排放等级限值  |   |  |   | 28天挥发浓度<br>( $\mu\text{g}/\text{m}^3$ ) | 排放等级 |
|--------------|-----------|---|---|--|---|---|------|
|              |           |  |  |  |  |   |      |
|              |           | ( $\mu\text{g}/\text{m}^3$ )  | ( $\mu\text{g}/\text{m}^3$ )  | ( $\mu\text{g}/\text{m}^3$ )   | ( $\mu\text{g}/\text{m}^3$ )  |   |      |
| TVOC(C6~C16) | ---       | <1000   | <1500   | <2000  | >2000   | 195                                     | A+   |
| 甲醛           | 50-00-0   | <10   | <60   | <120   | >120  | 2                                       | A+   |
| 乙醛           | 75-07-0   | <200  | <300  | <400   | >400  | ND                                      | A+   |
| 甲苯           | 108-88-3  | <300  | <450  | <600   | >600  | ND                                      | A+   |
| 四氯乙烯         | 127-18-4  | <250  | <350  | <500   | >500  | ND                                      | A+   |
| 乙苯           | 100-41-4  | <750  | <1000   | <1500  | >1500   | ND                                      | A+   |
| 二甲苯          | 1330-20-7 | <200  | <300  | <400   | >400  | ND                                      | A+   |
| 苯乙烯          | 100-42-5  | <250  | <350  | <500   | >500  | ND                                      | A+   |
| 乙二醇单丁醚       | 111-76-2  | <1000   | <1500   | <2000  | >2000   | ND                                      | A+   |
| 1,2,4-三甲基苯   | 95-63-6   | <1000   | <1500   | <2000  | >2000   | ND                                      | A+   |
| 1,4-二氯苯      | 106-46-7  | <60   | <90   | <120   | >120  | ND                                      | A+   |

- 备注: 1. 挥发性有机物方法检出限 =  $2 \mu\text{g}/\text{m}^3$  ;  
 2. 醛酮类物质方法检出限 =  $2 \mu\text{g}/\text{m}^3$  ;  
 3. "N.D." = 未检出 (<方法检出限)。  
 4. ">" = 大于;  
 5. "<" = 小于。



# 检测报告





# 检测报告

## 样品图片



拆封前



拆封后



取样照片



测试中

-----报告结束-----



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