



检测报告

Test Report

报告编号 Report No: SHF24020136-02

委托单位
Applicant:

湖北省麦吉丽化妆品科技有限公司
Hubei Mageline Cosmetics Technology Co.,
Ltd.

样品名称
Sample Name:

麦吉丽纤细持妆眼线液笔 02 自然棕
Mageline Constant Wear Liquid Eyeliner 02
Natural Brown

报告日期
Report Date:

2024-03-01

英格尔检测技术服务(上海)有限公司
ICAS Testing Technology Service (Shanghai) CO.,LTD.





报告编号/Report No.: SHF24020136-02 日期/Date: 2024-03-01

第2页, 共8页/Page 2of 8

委托单位 : 湖北省麦吉丽化妆品科技有限公司
Applicant : Hubei Mageline Cosmetics Technology Co., Ltd.
 地址 : 湖北省武汉市武昌区烟霞路以东、沙湖大道以西、公正路以北、松竹路以南武汉中央文化区 K6K7 地
 块二期 K7-1,K7-S1 幢 K7-1 单元 20 层 2 号
Address : No. 2, 20th Floor, Unit K7-1, Building K7-1, K7-S1, Phase II, K6K7 Block, Wuhan Central Cultural District, Wuchang District, Wuhan City, Hubei Province

样品信息 Sample Information

样品名称 : 麦吉丽纤细持妆眼线液笔 02 自然棕
Sample Name : Mageline Constant Wear Liquid Eyeliner 02 Natural Brown
 商标 : Mageline
Brand : 麦吉丽
 样品型号/规格 : 0.5ml
Sample Type/Specification :
 等级 : /
Level :
 加工批号/日期 : 3Y09A1K
Processing Batch No./Date :
 限期使用日期 : 20261118
Limited usage date :
 标称执行标准 : /
The nominal standard :
 样品数量 : 15 支
Sample Qty. : 15 pieces
 样品状态 : 液体
Sample Status : liquid
 样品获取方式 : 客户送样
Sample acquisition method : sent by client
 标称生产企业 : /
Nominal Manufacturer :
 标称生产企业地址 : /
Nominal Manufacturer Address :

以上样品及信息由客户提供及确认。ICAS 不负责样品的真伪性, 不承担证实客户提供信息的准确性、适当性和 (或) 完整性责任。Above information and sample(s) was/were submitted and certified by/on behalf of the applicant. ICAS was not responsible for the authenticity of the sample, and quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

样品编号 : F24020136-02
Sample No. :
 样品接收日期 : 2024-02-23
Date of Sample Received :
 样品检测日期 : 2024-02-23~2024-03-01
Sample Test Period :
 检测地址 : 上海市闵行区瓶北路 155 号
Detection of Address : 155 Pingbei Road, Minhang District, Shanghai

检测机构: 英格尔检测技术服务(上海)有限公司

testing laboratory: ICAS TESTING TECHNOLOGY SERVICE (SHANGHAI) CO., LTD



编制
Redacted by:

审核
Reviewed by:

授权签字人: / Authorized signatory:

{ { 编制人 } }

{ { 审核人 } }

{ { 签发人 } }



检测结果 Test Results:

判定依据 : 化妆品安全技术规范 (2015 版)、GB/T 35889-2018
 Decision basis : Safety and Technical Standards for Cosmetics(2015 Edition)
 检测结论 : 请参见下页
 Test Results : Please see the next page

检测项目 Test items	检测方法 Test Method	单位 Unit	检测结果 Test Results	检出限 MDL	技术要求 Technical Requirements	单项判定 Item(s) Conclusion
pH	GB/T 13531.1-2008	/	7.9	/	4.0~8.5	符合 Pass
外观* Appearance	GB/T 35889-2018	/	可流动液体 Flowable liquid	/	可流动液体 Flowable liquid	符合 Pass
色泽* Colour and lustre	GB/T 35889-2018	/	与对照样一致、 均匀一致 In accordance with the same, uniform	/	与对照样一致、 均匀一致 In accordance with the same, uniform	符合 Pass
气味* Smell	GB/T 35889-2018	/	与对照样一致 In accordance with the same	/	与对照样一致 In accordance with the same	符合 Pass
耐热* Heat resistant	GB/T 35889-2018	/	40℃ 保持 24h, 恢复至室温, 与试验前比较性状无明显差异, 能正常使用, 产品无渗漏 At 40℃ for 24h, it was restored to room temperature, and there was no obvious difference between the properties and those before the test. It could be used normally and the product had no leakage	/	(40±1)℃ 保持 24h, 恢复至室温, 与试验前比较性状无明显差异, 能正常使用, 产品应无渗漏 At (40±1)℃ for 24h, it was restored to room temperature, and there was no obvious difference between the properties and those before the test. It could be used normally and the product had no leakage	符合 Pass



检测项目 Test items	检测方法 Test Method	单位 Unit	检测结果 Test Results	检出限 MDL	技术要求 Technical Requirements	单项判定 Item(s) Conclusion
耐寒* Cold-resistant	GB/T 35889-2018	/	5℃保持 24h, 恢复至室温, 与试验前比较性状无明显差异, 能正常使用 At 5℃ for 24h, it was restored to room temperature, and there was no obvious difference between the properties and those before the test. It could be used normally	/	(5±2)℃保持 24h, 恢复至室温, 与试验前比较性状无明显差异, 能正常使用 At (5±2)℃ for 24h, it was restored to room temperature, and there was no obvious difference between the properties and those before the test. It could be used normally	符合 Pass
防水性能* Waterproof properties	GB/T 35889-2018	/	通过测试 Pass the test	/	通过测试 Pass the test	符合 Pass
使用性能* The use of performance	GB/T 35889-2018	/	涂抹流畅、易上色 Daub is smooth, easy colored	/	涂抹流畅、易上色 Daub is smooth, easy colored	符合 Pass
铅 Lead	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.23	0.03	≤10	符合 Pass



检测项目 Test items	检测方法 Test Method	单位 Unit	检测结果 Test Results	检出限 MDL	技术要求 Technical Requirements	单项判定 Item(s) Conclusion
砷 Arsenic	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.031	0.001	≤2	符合 Pass
汞 Mercury	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.0038	0.001	≤1	符合 Pass
镉 Cadmium	《化妆品安全技术规范》(2015年版) 第四章 1.6 Safety and Technical Standards for Cosmetics (2015 Edition) Chapter Four 1.6	mg/kg	0.072	0.001	≤5	符合 Pass
甲醇 Methanol	化妆品安全技术规范(2015版) Safety and Technical Standards for Cosmetics (2015 Edition)	mg/kg	未检出 N.D.	20	≤2000	符合 Pass
菌落总数 Aerobic bacterial count	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/g	<10	/	≤500	符合 Pass



检测项目 Test items	检测方法 Test Method	单位 Unit	检测结果 Test Results	检出限 MDL	技术要求 Technical Requirements	单项判定 Item(s) Conclusion
耐热大肠菌群 Thermotolerant coliform bacteria	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass
铜绿假单胞菌 Pseudomonas aeruginosa	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass
霉菌和酵母菌总数 Molds and yeast count	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	CFU/g	<10	/	≤100	符合 Pass
金黄色葡萄球菌 Staphylococcus aureus	《化妆品安全技术规范》(2015年版) Safety and Technical Standards for Cosmetics (2015 Edition)	/g	未检出 N.D.	/	不得检出 Not detectable	符合 Pass

备注/Remark:

1.未检出表示小于方法检出限。

N.D.=Not detected (<MDL).

2.报告内容以中文为准。

The report shall prevail in Chinese.



报告编号/Report No.: SHF24020136-02 日期/Date: 2024-03-01

第7页, 共8页/Page 7 of 8

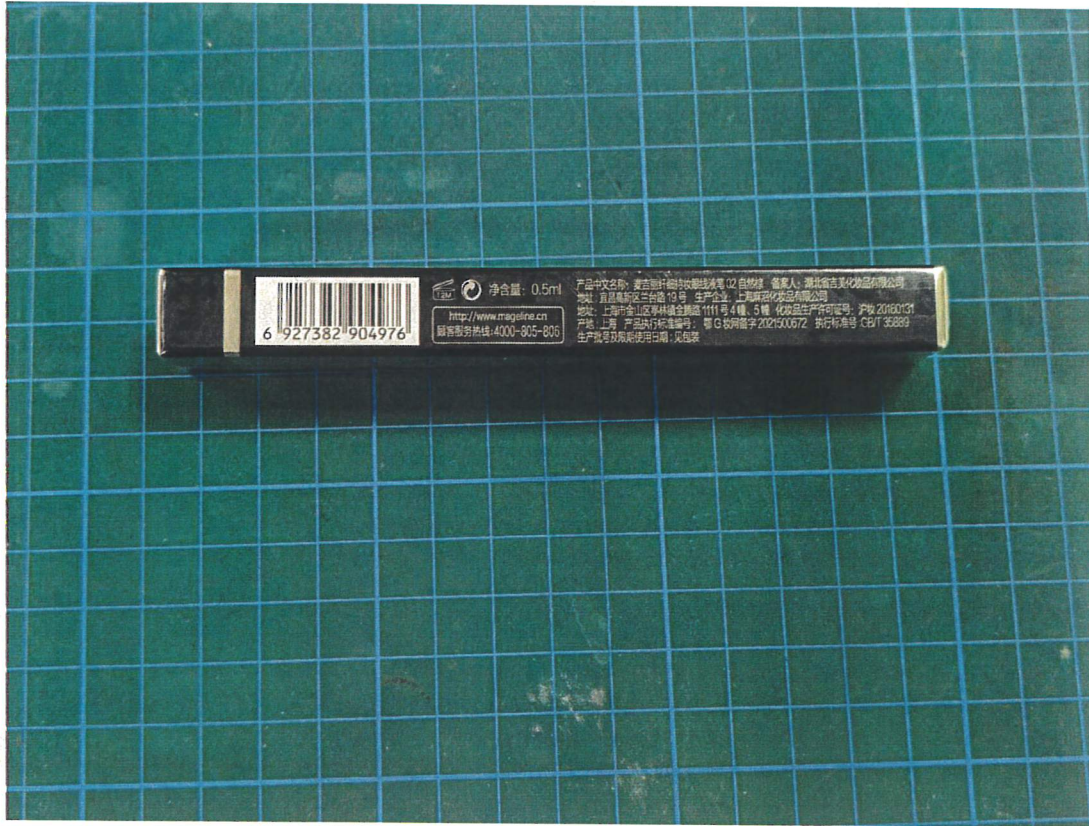
样品照片 Sample photo





报告编号/Report No.: SHF24020136-02 日期/Date: 2024-03-01

第8页, 共8页/Page 8of 8



报告结束/End of the report

声明 Terms & conditions

1. 英格尔检测技术服务(上海)有限公司(以下简称“本公司”)以保密的方法处理及签发有关报告予客户。在未经本公司的同意下,该报告不得作部分翻制,或作宣传或其它未经本公司许可的用途。当该客户从本公司收到有关报告后,可以展示或传送该报告或由本公司所制定该报告的核证版本予其顾客、供应商或其它直接有关人士。除非被有关政府机构、法律或法庭命令所要求,本公司在未经客户的同意前,将不会与其他方就报告的内容进行任何讨论、书信的往来或透露。
A report will be issued in confidence to the Clients and it will be strictly treated as such by ICAS Testing Technology Service (Shanghai) Co., Ltd. (hereinafter referred to as "ICAS"). It should not be reproduced in part and it should not be used for advertising or other unauthorized purposes without the written consent of ICAS. The Clients to whom the Report is issued, however, show or send it, or a certified copy thereof prepared by ICAS, to his customer, supplier or other persons directly concerned. ICAS will, without the consent of the Clients, neither enter into any discussion or correspondence with nor disclose to any other party concerning the contents of the report unless required by the relevant governmental authorities, laws or court orders.
2. 假若该客户准备利用本公司所签发的报告在司法或仲裁程序上,该客户于呈交样品予本公司作测试前必须明确阐述此用途。
If the client is prepared to use the report issued by ICAS in the judicial or arbitral, the client must specify this use before submitting the sample to ICAS for testing.
3. 除非本公司的确进行抽样测试及于有关报告内阐明此项事实,该报告只适用于已被测试的样品,而不适用于大量额度的有关货品。
Unless ICAS does carry out a sampling test and clarify this fact in the relevant report, the report applies only to the samples that have been tested and do not apply to a large amount of the relevant goods.
4. 假若该客户并未指定该测试所应用的测试方法或标准,本公司将会自行选择适当的方法或标准并在委托协议/合同中告知。
If the Clients do not specify the methods / standards to be applied, ICAS will choose the appropriate methods/standards and inform the client in the agreement/contract.
5. 本公司对由于利用本公司所签发的任何报告或通讯内的资料而造成的损失,概不会承担任何责任。
ICAS will not be liable or accept responsibility for any loss or damage arising from the use of in the reports issued by ICAS or communication information.
6. 假若该报告被不适当地运用,本公司将会保留权利撤回该报告,及采取任何适当的措施。
If the report is inappropriately used, ICAS will reserve the right to withdraw the report and take any appropriate action.
7. 该客户同意其委托本公司进行测试所得之报告,并不能作为针对本公司法律行动的依据。
Samples submitted for testing are accepted on the understanding that the report issued cannot form the basis of, or be the instrument for, legal action against ICAS.
8. 假若该客户的要求令致有关该样品的测试须于该客户或任何第三方的实验室进行,则本公司只会代为传送有关该测试的结果,对其准确性概不负任何责任。如本公司只可证明该客户或任何第三方的实验室已进行有关测试,则本公司只可确认某正确的样品已经被测试,而毋须为该测试的准确性负任何责任。
If the Clients require the analysis of samples by the Client's or any third party's laboratory, ICAS will only convey the result of the analysis without responsibility for its accuracy. If ICAS is only able to witness an analysis by the Client's or any third party's laboratory ICAS will only confirm that the correct sample has been analyzed without responsibility for the accuracy of any analysis or results.
9. 本公司在提供测试服务期间所衍生的任何报告、证书或其它物资,其相关的所有法律产权(包括知识产权),皆由本公司所拥有。
Any legal property right (include intellectual property) in respect of any report, certificate or other materials derived from ICAS during the provision of the testing service are owned by ICAS.
10. 当本公司收到该客户的请求,本公司可以电子媒介传递有关测试服务的结果,但该客户应注意,电子媒介传递不能保证其所含资料不会流失、延误或被其他方截取。对于电子媒介传递导致其所含的任何资料出现泄露、差错或遗漏,本公司将不会负任何责任。
When ICAS receives the request from the Client, ICAS transmit the results of the test service in electronic media, but the Client should note that the Electronic Media Delivery does not guarantee that the information contained therein will not be lost, delayed or intercepted by third party. ICAS is not liable for any disclosure, error or omission in the content of such messages as a result of electronic transmission.
11. 本公司对其可控范围之外发生的样品质量或其它特征的变化不承担责任。本报告不具有对测试项目或样品推荐或认可的作用。
ICAS assumes no responsibility for variations in quality or other characteristics of items submitted under conditions over which ICAS has no control. This Report does not constitute a recommendation for, or endorsement of, the item or material tested.
12. 本公司经与客户协商一致出具纸质版或电子版形式的报告;报告涂改无效;无授权签字人签字无效;纸质版报告未加盖本公司“检验检测专用章”或“报告专用章”和骑缝章无效;电子版报告未加盖本公司“检验检测专用章”或“报告专用章”无效。
The company issues the report in paper or electronic form through consultation with the customer. The report is invalid if altered or without authorized signatory; The paper version of the report is invalid without the company's "special seal for inspection and testing" or "special seal for report" and the cross seal; The electronic version of the report is invalid without the company's "special seal for inspection and testing" or "special seal for report".
13. 对报告若有异议,有法律法规规定的,依照法律法规执行。其它委托类型报告应于收到报告之日起十五日内向本公司提出,逾期不予受理。
Any objection to the report should execute according to laws and regulations if exist, other entrusted report should be submitted to ICAS within 15 days from the date of receiving the report, and overdue will not be handled.
14. 样品及样品信息由客户提供及确认。本公司不负责证实样品的真伪性,不承担证实客户提供信息的准确性、适当性和(或)完整性责任。
The sample(s) and sample information should be provided and confirmed by the Client. ICAS is not responsible for verifying the authenticity of the sample and does not assume responsibility for the accuracy, appropriateness and/or completeness of the information provided by the Client.
15. 不包含 CMA 资质认定标志的报告,检测数据和结果不具有对社会的证明作用,仅供科研、教学、内部质量控制之用。中英文报告内容以中文为准。
The date and results shown in the report without CMA logo are not used as proof for society, only used for reference in study, teaching and internal quality control. The Chinese version of the report written in Chinese and English shall prevail.

备注:1. 报告中带“*”代表暂未在 CNAS 范围内,“§”代表暂未在本公司 CMA 资质认定许可技术能力。

Note: “*”in the report indicates that it is not included in the scope of CNAS, “§” indicates that it is not included in the CMA scope of ICAS.

2. “#”号代表数据来源于指定的签约实验室

“#” indicated that data comes from designated contracted lab:

CMA 资质认定证书编号 CMA Certificate No:

CNAS 注册号 CNAS Registration No:

ICAS英格尔检测中心 ICAS Testing Center
Tel:0086 21-51682918 E-mail:info@icas.org.cn
Add:上海市闵行区瓶北路155号/瓶安路1298号/徐汇区中山西路2368号18F
155 Pingbei Rd / 1298 Pingan Rd, Minhang District, Shanghai/18F,2368W.Zhongshan Rd,Xuhui District.

ICAS英格尔认证中心 ICAS Certification Center
Tel:0086 21-51114700 E-mail:info@icas.org.cn
Add:上海市徐汇区中山西路2368号华鼎大厦31F/25F
31/25F Huading Tower, 2368W.Zhongshan Rd,Xuhui District,Shanghai

ICAS全国各分支机构 温州 / 广州 / 深圳 / 福州 / 厦门 / 昆明 / 南宁 / 长沙 / 重庆 / 成都 / 南京 / 合肥 / 青岛 / 郑州 / 济南 / 江西 / 天津
ICAS National Branch Offices Wenzhou/Guangzhou/Shenzhen/Fuzhou/Xiamen/Kunming/Nanning/Changsha/Chongqing/Chengdu/Nanjing/Hefei/Qingdao/Zhengzhou/Jinan/Jiangxi/Tianjin