44020471 5

统一社会信用代码

91441900618106499B

营业执照

扫描二维码登录“国家企业信用信息公示系统”了解更多登记、备案、许可、监管信息。

名　　称　东莞迅安塑胶纤维制品有限公司

类　　型　有限责任公司(台港澳法人独资)

法定代表人　高忆婕

经营范围　生产和销售劳保用品（纤维口罩、随弃式口罩、防尘服、硅胶面罩）、塑胶桌布、沙发套、烤肉架套、椅躺、桌垫、户外餐布、户外餐套、化纤布桌巾、无纺布手术衣、ＰＶＣ床套、化纤布浴帘。（以上项目不涉及外商投资准入特别管理措施）（依法须经批准的项目，经相关部门批准后方可开展经营活动。）

注册资本　壹仟叁佰万港币

成立日期　1993年02月05日

营业期限　1993年02月05日 至 2028年02月04日

住　　所　东莞市塘厦镇诸佛岭工业区

登记机关　东莞市市场监督管理局

2019 年 7 月 26 日

请于每年6月30日前报送年度报告，逾期将受到信用惩戒和处罚。
途径：登录企业信用信息公示系统，或“东莞市场监管”微信公众号。

国家企业信用信息公示系统网址：http://www.gsxt.gov.cn

国家市场监督管理总局监制

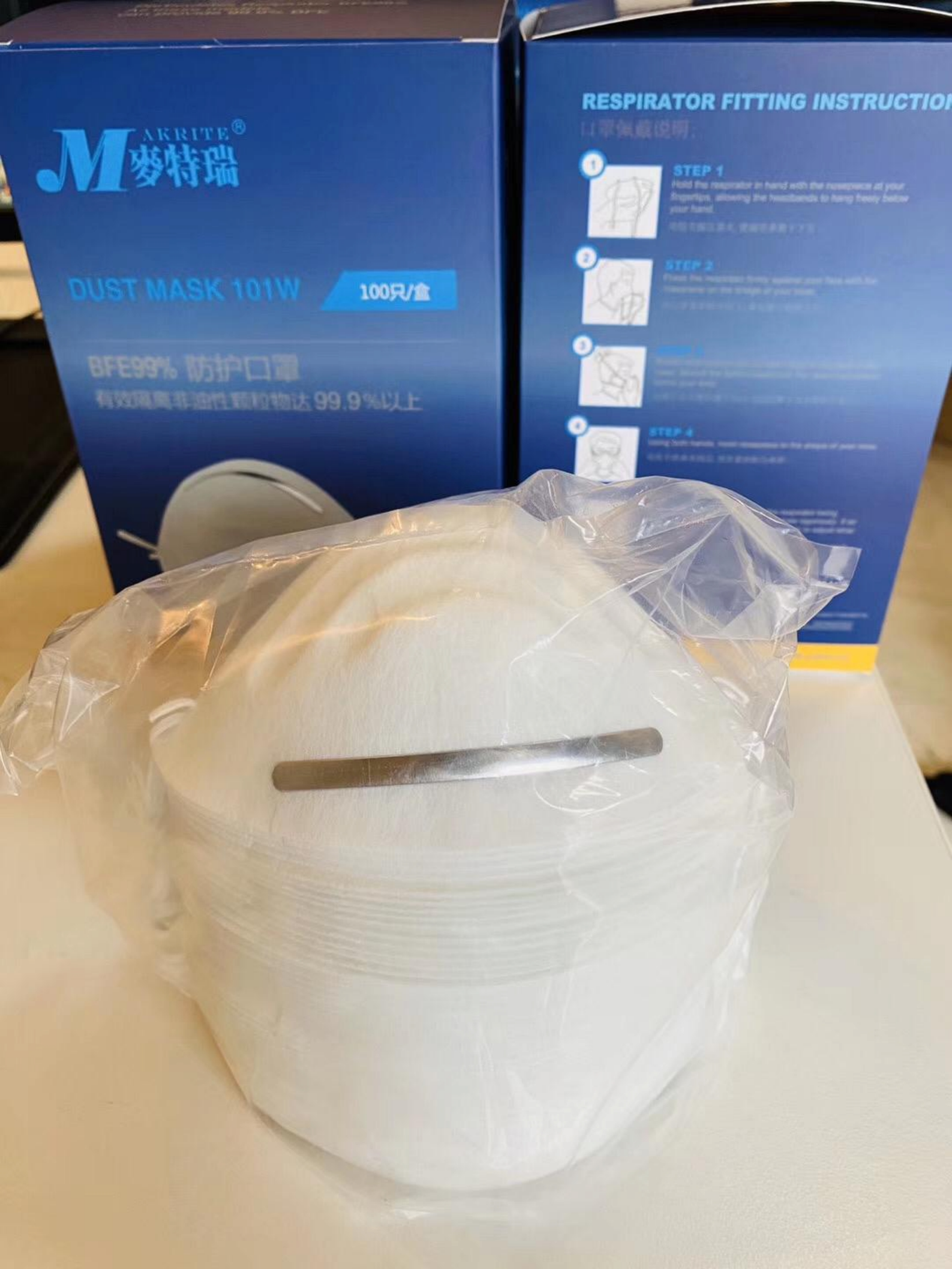
医疗器械生产备案凭证

备案编号:粤莞食药监械生产备临20200003号

企业名称	东莞迅安塑胶纤维制品有限公司			
住所	东莞市塘厦镇诸佛岭工业区			
生产地址	东莞市塘厦镇诸佛岭工业区			
法定代表人	高忆婕	企业负责人	高忆婕	
生产范围	2017年分类目录：14-14			
生产产品列表	产品名称	产品型号	登载日期	备注
	一次性使用医用口罩	SEKURA-321 P603BE	2020/1/29	本备案仅在公共卫生事件一级响应期间适用

备案部门(公章)

备案日期:2020年01月29日


MARRITE®
麥特瑞
DUST MASK 101W
100只/盒
BFE99% 防护口罩
RESPIRATOR FITTING INSTRUCTIO
STEP 1
STEP 2
STEP 4

DISPOSABLE MASK

Medical and dental face masks (usually not approved by any government agency) are used not only in these industries, but also in a variety of other markets, including the industrial safety market. For example, these masks are widely use in the food service industry, agriculture, laboratories, the do-it-yourself market and many other markets. Typically these masks are ightweight, disposable and inexpensive. These masks also offer our industrial customers a base of expanding sales into other markets.

Form Fit Cone Mask
202P Small, Pink

Form Fit Cone Mask
203B Regular, Blue

Premium Cone Mask
E102P Small, Pink

Premium Cone Mask
E103B Regular, Blue

ITEM	DESCRIPTION	PACKAGING
E101W	Premium Cone Mask, White	50 masks/box; 12 or 20 boxes/case
E102P	Premium Cone Mask, Pink	50 masks/box; 12 or 20 boxes/case
E103B	Premium Cone Mask, Blue	50 masks/box; 12 or 20 boxes/case
202P	Form Fit Cone Mask, Pink	50 masks/box; 12 or 20 boxes/case
203B	Form Fit Cone Mask, Blue	50 masks/box; 12 or 20 boxes/case

DISPOSABLE MASK

Pleated mask is widely used in different industries, including medical, dental, food service, laboratories and even daily civilian uses. Here we have the same high quality pleated mask with different variables such as tie-on bands, ear loop, with eye shield and so on according to different user needs. All these models can provide 99.9% BFE. We also have the more professional pleated mask where it provides the fluid resistance function through the use of an extra layer without influencing the breathing comfort at all. This type of professional mask is able to pass the test method of ASTM F1862-2000a which meets EN14683 Rating – Type IIR Standard.

一次性口罩比较

名称	美国医护专用口罩	医用一次性口罩	防护型口罩
图片			
认证	NELSON 认证 (抗菌认证)	NELSON 认证 (抗菌认证)	无认证
穿戴舒适性	优	好	一般
嘴部活动空间	大	无	无
脸部密合性	优	一般	一般
重量	轻	一般	一般
便携性	佳	佳	佳
长时间穿戴	优	一般	佳
口罩层数	多层	三层	二层
复工审批用	可	可	一般
是否会脱丝	否	是	是
价格优势	佳	一般	一般

质量管理体系认证证书

证书编号：00119Q310176R2M/4400

兹证明

知勉工业股份有限公司/东莞迅安塑胶纤维制品有限公司/东莞知驿实业有限公司

统一社会信用代码: 9144190056665074X0

台湾新北市汐止区新台五路一段七十九号十一楼之五/中国广东省东莞市塘厦镇诸佛岭工业区/中国广东省东莞市塘厦镇诸佛岭 168 工业区广源街 12 号

建立的质量管理体系符合标准：

GB/T 19001-2016 / ISO 9001:2015

通过认证范围如下：

知勉工业股份有限公司：劳保用品(纤维口罩、防护过滤口罩及半面罩）、家居用品（桌布、餐垫、户外套及浴帘等相关产品）的销售。

东莞迅安塑胶纤维制品有限公司：出口劳保用品(纤维口罩、防护过滤口罩及半面罩）的设计和生产。

东莞知驿实业有限公司：资质范围内劳保用品(纤维口罩 、防护过滤口罩及半面罩)的设计和生产，家居用品(桌布、餐垫、户外套及浴帘相关产品）的生产。

首次发证日期：2013年12月30日 **本次发证日期：**2019年12月9日 **有效期至：**2022年12月29日

在一个监督周期后，本证书必须与CQC签发的监督审核合格通知书合并使用方可有效。查询证书有效状态请登陆www.cqc.com.cn。
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查询

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C001-M

Signed by: Lu Mei

Partner of IQNet

CHINA QUALITY CERTIFICATION CENTRE 中国质量认证中心

中国质量认证中心

中国・北京・南四环西路188号9区 100070
http://www.cqc.com.cn

A 0049753

2018年版

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00119Q310176R2M/4400

We hereby certify that

MAKRITE INDUSTRIES INC./DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.,LTD./DONGGUAN MAKRITE INDUSTRIES LTD.

Unified Social Credit Code: 9144190056665074X0

11F-5，No.79，Sec 1，Xin Tai 5th Road，XiZhi Dist.， New Taipei City, Taiwan,R.O.C./ ZhuFo Ling Industrial Area,TangXia Town,DongGuan City,GuangDong,China / No.12，GuangYuan Street,168 Industrial Area, ZhuFo Ling,TangXia Town,DongGuan City,GuanDong,China

by reason of its

Quality Management System

has been awarded this certificate for compliance with the standard

GB/T 19001-2016 / ISO 9001:2015

The Quality Management System Applies in the following area:

MAKRITE INDUSTRIES INC: Sales of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator) and Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).
DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.，LTD: Design and Manufacture of the Exported Personal Protective Equipment (Fiber Mask, Filtering Respirator and Half Face Respirator).
DONGGUAN MAKRITE INDUSTRIES CO.LTD.: Design and Manufacture Within The Scope of Qualification of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator), Manufacture of Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).

Certified since: December 30, 2013 Valid from: December 9, 2019 Valid until: December 29, 2022

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.
Please access www.cqc.com.cn for checking validity of the certificate.
This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C001-M

Signed by: Lu Mei

Partner of IQNet

CHINA QUALITY CERTIFICATION CENTRE 中国质量认证中心

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070,China
http://www.cqc.com.cn

A 0049753

2018年版

副 本

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00119Q310176R2M/4400

We hereby certify that

MAKRITE INDUSTRIES INC./DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.,LTD./DONGGUAN MAKRITE INDUSTRIES LTD.

Unified Social Credit Code: 9144190056665074X0

11F-5，No.79，Sec 1，Xin Tai 5th Road，XiZhi Dist.， New Taipei City, Taiwan,R.O.C./ ZhuFo Ling Industrial Area,TangXia Town,DongGuan City,GuangDong,China / No.12，GuangYuan Street,168 Industrial Area, ZhuFo Ling,TangXia Town,DongGuan City,GuanDong,China

by reason of its

Quality Management System

has been awarded this certificate for compliance with the standard

GB/T 19001-2016 / ISO 9001:2015

The Quality Management System Applies in the following area:

MAKRITE INDUSTRIES INC: Sales of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator) and Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).
DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.，LTD: Design and Manufacture of the Exported Personal Protective Equipment (Fiber Mask, Filtering Respirator and Half Face Respirator).
DONGGUAN MAKRITE INDUSTRIES CO.LTD.: Design and Manufacture Within The Scope of Qualification of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator), Manufacture of Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).

Certified since: December 30, 2013 Valid from: December 9, 2019 Valid until: December 29, 2022

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.
Please access www.cqc.com.cn for checking validity of the certificate.
This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).

IAF MLA

CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C001-M

Signed by: Lu Mei

Partner of IQNet THE INTERNATIONAL CERTIFICATION NETWORK

CHINA QUALITY CERTIFICATION CENTRE 中国质量认证中心

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070,China
http://www.cqc.com.cn

A 0049752

2018年版

副本

质量管理体系认证证书

证书编号：00119Q310176R2M/4400

兹证明

知勉工业股份有限公司/东莞迅安塑胶纤维制品有限公司/东莞知驿实业有限公司

统一社会信用代码: 9144190056665074X0

台湾新北市汐止区新台五路一段七十九号十一楼之五/中国广东省东莞市塘厦镇诸佛岭工业区/中国广东省东莞市塘厦镇诸佛岭 168 工业区广源街 12 号

建立的质量管理体系符合标准：

GB/T 19001-2016 / ISO 9001:2015

通过认证范围如下：

知勉工业股份有限公司：劳保用品(纤维口罩、防护过滤口罩及半面罩）、家居用品（桌布、餐垫、户外套及浴帘等相关产品）的销售。

东莞迅安塑胶纤维制品有限公司：出口劳保用品(纤维口罩、防护过滤口罩及半面罩）的设计和生产。

东莞知驿实业有限公司：资质范围内劳保用品(纤维口罩 、防护过滤口罩及半面罩)的设计和生产，家居用品(桌布、餐垫、户外套及浴帘相关产品）的生产。

首次发证日期：2013年12月30日 **本次发证日期：**2019年12月9日 **有效期至：**2022年12月29日

在一个监督周期后，本证书必须与CQC签发的监督审核合格通知书合并使用方可有效。查询证书有效状态请登陆www.cqc.com.cn。
本证书信息可在国家认证认可监督管理委员会官方网站（www.cnca.gov.cn）上查询

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C001-M

Signed by: Lu Mei

Partner of IQNet

CHINA QUALITY CERTIFICATION CENTRE 中国质量认证中心

中国质量认证中心

中国・北京・南四环西路188号9区 100070
http://www.cqc.com.cn

A 0049752

2018年版

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

CQC *has issued an IQNet recognized certificate that the organization:*

MAKRITE INDUSTRIES INC./DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.,LTD./DONGGUAN MAKRITE INDUSTRIES LTD.

11F-5，No.79，Sec 1，Xin Tai 5th Road，XiZhi Dist.， New Taipei City, Taiwan,R.O.C./ ZhuFo Ling Industrial Area,TangXia Town,DongGuan City,GuangDong,China / No.12，GuangYuan Street,168 Industrial Area, ZhuFo Ling,TangXia Town,DongGuan City,GuanDong,China

has implemented and maintains a

Quality Management System

for the following scope:

MAKRITE INDUSTRIES INC: Sales of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator) and Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).
DONGGUAN SURE_ON PLASTIC & FIBER PRODUCTS CO.，LTD: Design and Manufacture of the Exported Personal Protective Equipment (Fiber Mask, Filtering Respirator and Half Face Respirator).
DONGGUAN MAKRITE INDUSTRIES CO.LTD.: Design and Manufacture Within The Scope of Qualification of Personal Protective Equipment(Fiber Mask, Filtering Respirator and Half Face Respirator)，Manufacture of Houseware Products(Table Clothes，Placemat, Outdoor Cover, Shower Curtain and Other Related Products).

which fulfils the requirements of the following standard:

GB/T 19001-2016 / ISO 9001:2015

Issued on: December 9, 2019

Expires on: December 29, 2022

Registration Number: ***CN00119Q310176R2M/4400***

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Partner of IQNet

Alex Stoichitoiu
President of IQNet

Lu Mei
President of CQC

IQNet Partners*:
AENOR *Spain* AFNOR Certification *France* APCER *Portugal* CCC *Cyprus* CISQ *Italy*
CQC *China* CQM *China* CQS *Czech Republic* Cro Cert *Croatia* DQS Holding GmbH *Germany* FCAV *Brazil*
FONDONORMA *Venezuela* ICONTEC *Colombia* Inspecta Sertifiointi Oy *Finland* INTECO *Costa Rica*
IRAM *Argentina* JQA *Japan* KFQ *Korea* MIRTEC *Greece* MSZT *Hungary* Nemko AS *Norway* NSAI *Ireland*
NYCE-SIGE *México* PCBC *Poland* Quality Austria *Austria* RR *Russia* SII *Israel* SIQ *Slovenia*
SIRIM QAS International *Malaysia* SQS *Switzerland* SRAC *Romania* TEST St Petersburg *Russia* TSE *Turkey* YUQS *Serbia*
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.
* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

NELSON
LABORATORIES

FINAL REPORT

MODIFIED GREENE & VESLEY

PROCEDURE NO. SOP/ARO/001G.1

LABORATORY NO. 226650

PREPARED FOR:

MAKRITE INDUSTRIES, INC.
TAIPEI, TAIWAN

SUBMITTED BY:

NELSON LABORATORIES, INC.
6280 SOUTH REDWOOD ROAD
SALT LAKE CITY, UT 84123-6600
801-963-2600

NELSON
LABORATORIES

MODIFIED GREENE & VESLEY

LABORATORY NUMBER:	226650
PROCEDURE NUMBER:	SOP/ARO/001G.1
SAMPLE SOURCE:	Sanax Protective Products, Inc.
SAMPLE IDENTIFICATION:	BC10803 P.O. #SPP10803
DEVIATIONS:	None
DATA ARCHIVE LOCATION:	Sequentially by lab number
SAMPLE RECEIVED DATE:	13 Jan 2003
LAB PHASE START DATE:	18 Jan 2003
LAB PHASE COMPLETION DATE:	22 Jan 2003
REPORT ISSUE DATE:	22 Jan 2003
TOTAL NUMBER OF PAGES:	6

REFERENCES:

Greene, V.W. and D. Vesley. 1962. Method for Evaluating Effectiveness of Surgical Masks. J. Bact. 83:663-667.

Quesnel, L.B. 1975. The Efficiency of Surgical Masks of Varying Design and Composition. Br. J. Surg. 62:936-940.

Andersen, A.A. 1958. New Sampler for the Collection, Sizing, and Enumeration of Viable Particles. J. Bact. 76:471-484.

INTRODUCTION:

This modified Greene & Vesley (G & V) report describes an in vivo procedure for the evaluation of the efficacy of surgical face masks. The procedure involves enunciating the word "chew" repeatedly within an allotted time period while wearing the test mask. Microorganisms which escape capture by the mask are contained in the test chamber and are drawn by vacuum into an Andersen sampler. Filtration efficiencies are calculated by comparison to control values performed by the subject without a mask. The modified G & V procedure evaluates both mask efficiency and facial fit.

PROCEDURE:

The aerosol collection chamber consists of a 16 x 16 x 64 inch chamber supported by a metal frame. The lower portion of the chamber tapers to a 4 inch square bottom perforated for attachment to a six stage, viable particle, Andersen sampler. The entire chamber is epoxy painted to reduce electrostatic charge and facilitate cleaning. The Andersen sampler was connected to the bottom of the chamber with a laboratory jack. All Andersen samplers used by Nelson Laboratories, Inc. have been modified for use with plastic dishes.

The test subject donned a bouffant cap and test mask, then placed his/her head into the test chamber. The word "chew" was enunciated 120 times in 2 minutes at one second intervals paced by a digital hand counter. After the 2 minute challenge, the test subject removed his/her head from the chamber. The aerosols generated by speaking were collected for an additional 10 minutes at 1 cubic foot per minute (CFM). Plates were then removed from the Andersen sampler and incubated at 37 ± 2°C for 24-48 hours. New agar plates were placed in the Andersen sampler and the chamber was cleared for 5 minutes at a flow rate of approximately 5 CFM. At least two control runs which determined the challenge level were performed after each test subject. After incubation, plates were counted and the counts were converted to probable hits employing the Andersen conversion chart.

Percent efficiency were calculated by the following formula:

$$\frac{A - B}{A} \times 100 = \textit{Percent BFE}$$

Where: A = Challenge (Control Value)
B = Test Sample Counts

RESULTS:

Results are summarized in Table 1.

STATEMENT OF UNCERTAINTY:

Due to the large number of data points available for the standard reference material used in the Greene & Vesley Bacterial filtration efficiency test (G & V), the Type B uncertainty factors have been determined to be incorporated into the Type A uncertainty.

Statistical analysis of the G & V data resulted in the following:

Percent Bacterial Filtration Efficiency (FE) Mean = 99.9%
Standard Deviation = 0.19%

The combined uncertainty for the G & V is 0.031% Bacterial Filtration Efficiency and the expanded uncertainty is 0.061% Bacterial Filtration Efficiency.

It should be noted that the statistical analysis was conducted on data from Nelson Laboratories' standard reference material with a mean of 99.9%. It is expected that test materials submitted for G & V testing which have an FE greater than 99.9% would have a combined uncertainty and an expanded uncertainty less than the uncertainty values reported here. Conversely, test materials with FE values less than 99.9% would be expected to yield a combined uncertainty and an expanded uncertainty greater than the uncertainty values reported here.

Test samples were not collected by the laboratory and therefore the representative nature of the samples is not included in the uncertainty statement.

Megan Still
Quality Assurance Reviewer

Karl Perkes
Karl Perkes, B.S. RM(NRM)
Study Director

23 Jan 2003
Study Completion Date

spw

TABLE 1. Results
Test Date: 18 Jan 2003

SAMPLE IDENTIFICATION	PERCENT BFE
1	99.1%
2	98.8%
3	99.3%

MEAN PARTICLE SIZE (μm): 4.7

CONTROL AVERAGE: 26744

TEST SUBJECT: KLP

All reports and letters issued by Nelson Laboratories, Inc. are for the exclusive use of the sponsor to whom they are addressed. Reports may not be reproduced except in their entirety. No quotations from reports or use of the corporate name is permitted except as expressly authorized by Nelson Laboratories, Inc. in writing. The significance of any data is subject to the adequacy and representative character of the samples tendered for testing. Nelson Laboratories, Inc. warrants that all tests are performed in accordance with established laboratory procedures and standards. Nelson Laboratories, Inc. makes no other warranties of any kind, express or implied. Nelson Laboratories, Inc. expressly states that it makes no representation or warranty regarding the adequacy of the samples tendered for testing for any specific use of application, that determination being the sole responsibility of the sponsor. Nelson Laboratories' liability for any loss or damage resulting from its actions or failure to act shall not exceed the cost of tests performed, and it shall not be liable for any incidental or consequential damages.