

# MAKRITE SEKURA-N95



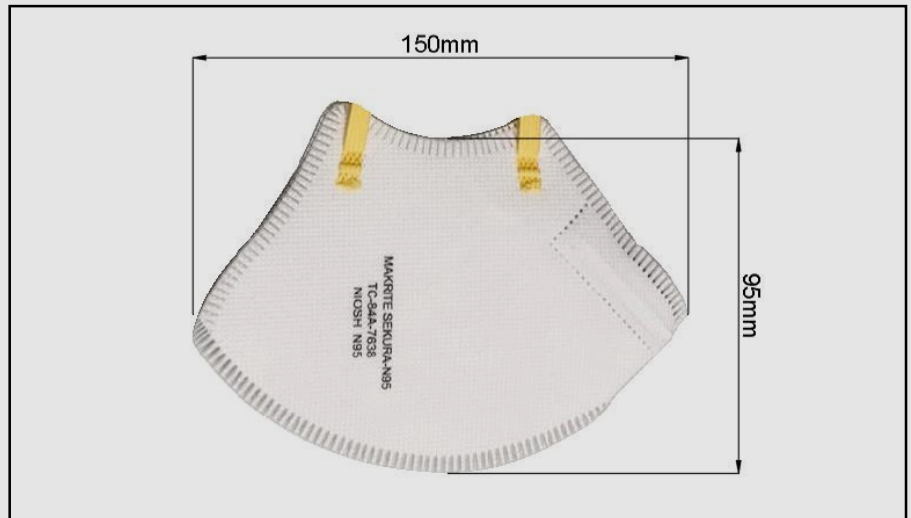
## Package :

1. Size : L415×W300×H385mm
2. Volume : 0.0479cbm
3. Quantity : 40PCS×12Box
4. GW : 4.40KG

# Products Introduction

## Packing bag

1. Quantity: 40pcs/bag
2. Weight: 0.25Kg
3. Size: 150×95mm



## The packaging box

1. Quantity: 40pcs/Box
2. Weight: 0.3Kg
3. Size: 142×132×182mm



## The packaging carton

1. Quantity: 12box/ctn
2. Gross Weight: 4.40Kg
3. Size: 415×300×385mm
4. Volume: 0.0479cbm





Product six-sided pictures



**Makrite**<sup>®</sup>  
Life Holds Unlimited Possibilities

*NIOSH  
Approved  
Product*

# SEKURA-N95

## Disposable Respirator N95

95% Efficient Protection Against  
Non-Oil Particulates



**LATEX**

**40**  
Particulate  
Respirators

## RESPIRATOR FITTING INSTRUCTION

1



### STEP 1

Hold the respirator in hand with the nosepiece at your fingertips, allowing the headbands to hang freely below your hand.

2



### STEP 2

Press the respirator firmly against your face with the nosepiece on the bridge of your nose.

3



### STEP 3

Stretch and position the top band high on the back of the head. Stretch the bottom band over the head and position below your ears.

4



### STEP 4

Using both hands, mold nosepiece to the shape of your nose.

5



### STEP 5

To test fit: a) Cup both hands over the respirator being careful not to disturb position, and b) inhale vigorously. If air leaks around the edges, reposition the straps or adjust strap tension for better fit.

Please carefully follow these fitting instructions during each use to achieve proper fit.

MAKRITE INDUSTRIES INC.

11F-5, No.79, Sec. 1, Xintai 5th Rd., XiZhi Dist., New Taipei City 221, Taiwan

Tel: +886-2-2698-2419

Made In China



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95% Efficient Protection Against  
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New Taipei City 221, Taiwan  
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This respirator is approved only in the following configuration:

TC <sup>1</sup>	Protection <sup>1</sup>	Respirator	Cautions and Limitations <sup>2</sup>
		SEKURA-N95	
84A-7638	N95	x	ABCJMNOP

1. Protection

N95-Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil; time use restrictions may apply

2. Cautions and Limitations

- A - Not for use in atmospheres containing less than 19.5% oxygen.
- B - Not for use in atmospheres immediately dangerous to life or health.
- C - Do Not exceed maximum use concentrations established by regulatory standards
- J - Failure to properly use and maintain this product could result in injury or death.
- M - All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA and other applicable regulations
- N - Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
- O - Refer to users instructions, and/or maintenance manuals for information on use and maintenance of these respirators
- P - NIOSH does not evaluate respirators for use as surgical masks.

### SERVICE TIME LIMITATION

1. Do not use the same respirator for more than 8 hours, continuous or intermittent, in dirty workplaces that could result in high filter loading.
2. Leave contaminated area and remove respirator if breathing becomes difficult or proper fit cannot be obtained or the respirator is damaged, soiled, or distorted. Do not use the same respirator again once it has been used in contaminated area.
3. The maximum service time of this respirator is five (5) consecutive calendar days (including days of non-use), beginning from the first day of use.

### LIMITED WARRANTY IMPORTANT NOTICE TO PURCHASER:

This limited warranty is made in lieu of the warranties of merchantability, fitness for particular purposes and all other warranties, expressed or implied. There are no other warranties which extend beyond the description on the face hereof. The physical standards and specifications of Makrite will be met by products sold.

Exclusive Remedies: damages for the breach of this limited warranty are limited to the replacement of such quantity of Makrite, products proved to be defectively manufactured. Except as provided above, Makrite shall not be liable or responsible for any loss, damage, or liability, direct, indirect, incidental, special, or consequential, arising out of sale, use, or misuse, or the inability to use products by the user.

Made in China

### WARNINGS:

1. Wearer must read fitting instructions and use limitations before use.
2. This respirator is not guaranteed to protect against the risk of contracting a disease or infection.
3. Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the local government requirements. In the United States employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing.





**Makrite**<sup>®</sup>  
Life Holds Unlimited Possibilities

**SEKURA-N95**

**N95  
Particulate  
Respirators**

**40**  
Particulate  
Respirators

LOT NO.

040520

Expiration Date:

040523





**Makrite** SEKURA-N95

N95  
Particulate  
Respirators

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Particulate  
Respirators

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Respirators

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Particulate  
Respirators







# Test Report



171021110579



中国认可  
国际互认  
检测  
TESTING  
CNAS L7901

# 检验检测报告

## TEST REPORT



STFWT20209296

产品名称

Product Name

N95 防护口罩

委托单位

Trust Unit

东莞迅安塑胶纤维制品有限公司

生产单位

Manufacturer

东莞迅安塑胶纤维制品有限公司

检验检测类别

Test Category

委托送样检验



江苏省特种安全防护产品质量监督检验中心  
JIANGSU QUALITY SUPERVISION AND INSPECTION CENTER FOR SPECIAL SAFETY PROTECTION PRODUCTS



# 检验检测报告

## Test Report

STFWT20209296

共 5 页 第 1 页

Page 1 of 5

产品名称 Product Name	N95 防护口罩	规格型号 Specification Type	Sekura-N95
		商 标 Trademark	Makrite
委托单位 Trust Unit	东莞迅安塑胶纤维制品有限公司	电 话 Tel	13431227703
生产单位 Manufacturer	东莞迅安塑胶纤维制品有限公司	样品等级 Sample Grade	N95
样品数量 Sample Quantity	60 只	送样日期 Sample Receiving Date	2020-04-13
检验检测类别 Test Category	委托送样检验	批号/货号 Serial Number	20200409
样品状态 Samples Conditions	符合检测要求		
检验检测及判定依据 Document and Decide Accordance	GB 2626-2006 《呼吸防护用品 自吸过滤式防颗粒物呼吸器》		
检验检测结论 Test Conclusion	<p>样品经检验，所检项目符合 GB 2626-2006 标准规定的 KN95 级要求。</p>  <p>签发日期: 2020-04-23 Signature: _____ Date: _____</p>		
备 注 Remarks	<p>标记“——”的检测项目表示不予单项评价或不具备单项评价条件 本报告检验结论仅对所检项目得出，不代表未经检验的项目或功能符合要求。 本报告仅对来样负责。</p>		

批准:  
Approver

陈敏

审核:  
Examiner

杨森

主 检:  
Major tester

蔡燕文

# 检 验 检 测 结 果

## Testing Results

STFWT20209296

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Page 2 of 5

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results	单项评价 Individual Judgment			
1	一般要求	—	<p>材料:</p> <p>a)直接与面部接触的材料应无害;</p> <p>b)滤材应对人体无害;</p> <p>c)所用材料应具有足够的强度,在正常使用寿命中不应出现破损或变形。</p> <p>结构:</p> <p>a)应不易产生结构性破损,部件的设计、组成和安装不应使使用者构成任何危险;</p> <p>b)头带的设计应可调,便于佩戴和摘除,应能将面罩牢固地固定在脸上,且佩戴时不应出现明显的压迫或压痛现象;</p> <p>c)应尽可能具有较小的死腔和较大的视野;</p> <p>d)随弃式面罩的结构应能保证与面部的密合,且应在使用寿命期内不出现变形。</p>	<p>结构:</p> <p>a)不易产生结构性破损,部件的设计、组成和安装未对使用者构成任何危险;</p> <p>b)头带的设计可调,便于佩戴和摘除,能将面罩牢固地固定在脸上,且佩戴时未出现明显的压迫和压痛现象;</p> <p>c)具有较小的死腔和较大的视野;</p> <p>d)随弃式面罩的结构能保证与面部的密合,且在使用寿命期内未出现变形。</p>	—			
2	外观检查	—	样品表面不应破损、变形和有明显的其它缺陷,部件材料和结构应能够耐受正常使用条件及可能遇到的温度、湿度和机械冲击,头带应可调。	符合要求	合格			
3	呼吸阻力	Pa	每个样品的总吸气阻力应不大于 350, 总呼气阻力应不大于 250	试样编号		实测值	合格	
				总 吸 气 阻 力	未 预 处 理	1#		107.6
						2#		109.4
					预 处 理	5#		110.3
						6#		112.9
				总 呼 气 阻 力	未 预 处 理	3#		89.4
						4#		90.2
					预 处 理	7#		91.4
8#	89.9							
4	视野	—	下方视野 $\geq 60^\circ$	65°	合格			
5	死腔	—	二氧化碳体积分数应不大于 1%	二氧化碳体积分数为 0.6%	合格			



# 检 验 检 测 结 果

## Testing Results

STFWT20209296

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Page 3 of 5

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results		单项评价 Individual Judgment		
				试样编号	实测值			
6	过滤效率% (NaCl 颗粒物)	—	KN90: ≥90.0 KN95: ≥95.0 KN100: ≥99.97	未预 处理	9#	初始	99.5	合格
						加载	98.9	
					10#	初始	99.0	
						加载	98.4	
					11#	初始	99.3	
						加载	98.7	
					12#	初始	99.4	
						加载	98.7	
					13#	初始	99.4	
						加载	98.7	
					14#	初始	99.2	
						加载	98.6	
					15#	初始	99.0	
						加载	98.4	
					16#	初始	99.0	
						加载	98.3	
					17#	初始	99.1	
						加载	98.5	
				18#	初始	99.2		
					加载	98.6		
				温度湿 度处理	19#	初始	99.0	
						加载	98.3	
					20#	初始	98.9	
加载	98.2							
21#	初始	99.2						
	加载	98.6						
22#	初始	99.0						
	加载	98.3						
23#	初始	99.1						
	加载	98.5						
7	头带	—	面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 时，不应出现滑脱或断裂。	未预处理： 1#面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 后，未出现滑脱或断裂。 预处理后： 5#面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 后，未出现滑脱或断裂。	合格			



## 检 验 检 测 结 果

### Testing Results

STFWT20209296

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Page 4 of 5

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results	单项评价 Individual Judgment				
8	呼气阀盖	—	面罩的呼气阀盖在承受 10N 拉力且持续 10s 时, 不应出现滑脱或断裂。	无呼气阀盖, 不考核此项	—				
9	呼气阀气密性	—	各样品均不得出现下述情况之一: a) 抽气流速已经达到 500mL/min 时, 系统负压达不到 1180Pa; b) 呼气阀恢复至常压时间小于 20s。	无呼气阀, 不考核此项	—				
10	泄漏性/% (随弃式面罩的 TIL)	—	滤料级别  KN95	以每个动作的 TIL 为评价基础时(即 10 人×5 个动作), 50 个动作中至少有 46 个动作的 TIL  <11	未 预 处 理	31#	有 47 个动作的 TIL 小于 11	合格	
						32#	有 47 个动作的 TIL 小于 11		
						33#	有 47 个动作的 TIL 小于 11		
						34#	有 47 个动作的 TIL 小于 11		
						35#	有 47 个动作的 TIL 小于 11		
						温 度 湿 度 处 理	36#		有 47 个动作的 TIL 小于 11
							37#		有 47 个动作的 TIL 小于 11
							38#		有 47 个动作的 TIL 小于 11
			39#	有 47 个动作的 TIL 小于 11					
			滤料级别  KN95	以人的总体 TIL 为评价基础时, 10 个受试者中至少有 8 个人的总体 TIL  <8	未 预 处 理	31#	有 9 个人的 TIL 小于 8		
						32#	有 9 个人的 TIL 小于 8		
						33#	有 9 个人的 TIL 小于 8		
						34#	有 9 个人的 TIL 小于 8		
						35#	有 9 个人的 TIL 小于 8		
						温 度 湿 度 处 理	36#		有 9 个人的 TIL 小于 8
							37#		有 9 个人的 TIL 小于 8
38#	有 9 个人的 TIL 小于 8								
39#	有 9 个人的 TIL 小于 8								
40#	有 9 个人的 TIL 小于 8								



## 检 验 检 测 结 果 Testing Results

STFWT20209296

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Page 5 of 5

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results	单项评价 Individual Judgment
11	可燃性	——	暴露于火焰的各部件在从火焰移开后，不应燃烧；如果燃烧，续燃时间不应超过 5s。	未预处理： 1 <sup>#</sup> 、2 <sup>#</sup> 试样暴露于火焰的各部件在从火焰移开后，未燃烧。 预处理后： 3 <sup>#</sup> 、4 <sup>#</sup> 试样暴露于火焰的各部件在从火焰移开后，未燃烧。	合格
12	连接和连接部件	——	可更换式过滤元件与面罩之间，呼吸导管与过滤元件及面罩之间的所有连接和连接部件，在承受 10N 轴向拉力且持续 10s 时，不应出现滑脱、断裂或变形。	随弃式面罩，不考核此项	——

样 品 图 片



以下空白

特防中心章

# 注 意 事 项

- 1、检验检测报告无“检验检测报告专用章”或检验检测单位公章无效。
- 2、复制检验检测报告未重新加盖“检验检测报告专用章”或检验检测单位公章无效。
- 3、检验检测报告无主检、审核、批准人签字无效。
- 4、检验检测报告涂改无效。

## Points For Attention

1. This Report Is Invalid If Without “The Text Report Special Seal” Or The Official Seal Of The Institute.
2. The Reproduction Is Invalid If Without Being Confirmed By “The Text Report Special Seal” Or The Official Seal Of The Institute.
3. This Report Is Invalid If Without Signature Of The Major Tester And The Examiner And The Approver.
4. This Report Is Invalid If In Any Form By Any Means Altered.

检验检测机构地址：江苏省泰州市高港区临港经济园临港大道166号

The Institute Add: Lingang Road 166, Lingang Economic Park , Gaogang, Taizhou.Jiangsu

检验检测机构监督电话：0523-86989901

The Institute Complain Tel:0523-86989901

检验检测机构业务电话：0523-86989959

The Institute Businese Tel:0523-86989959

检验检测机构传真：0523-86989939

The Institute Fax:0523-86989939

检验检测机构邮编：225300

The Institute Post:225300

检验检测机构网址：www.jstfzx.com

The Institute Web:www.jstfzx.com

检验检测机构邮箱：1735889887@qq.com

The Institute E-mail:1735889887@qq.com





业务受理微信号



特防检测



中心官方微信公众号

# NIOSH certification



DEPARTMENT OF HEALTH & HUMAN SERVICES

NIOSH Reference: TN-20673  
Mfr. Reference: MAK-1603

Centers for Disease Control  
and Prevention (CDC)

National Institute for Occupational  
Safety and Health (NIOSH)  
National Personal Protective  
Technology Laboratory (NPPTL)  
626 Cochran's Mill Road  
Pittsburgh, PA 15236-0070  
Phone: 412-386-4000  
Fax: 412-386-4051

March 24, 2016

Mr. Alexander Freedman  
Makrite Industries, Inc.  
105 Palmer River Road  
Swansea, MA 02777

Dear Mr. Freedman:

The National Institute for Occupational Safety and Health (NIOSH) has reviewed your request accepted February 8, 2016. This request was for approval of the SEKURA-N95 air purifying filtering facepiece respirator for protections against particulates at a N95 filter efficiency level, reference assembly matrix SEKURA-N95AMaR0.xls, dated: 01/19/2016.

This request is granted. Approvals are granted only for documentation written in the English language. It is the manufacturer's responsibility to correctly translate materials desired in languages other than English. Approval number TC-84A-7638 has been assigned. This respirator is approved for protection against particulates at a N95 filter efficiency level.

The final respirator approval label is included as an attachment to this letter. The abbreviated label has been accepted as submitted. The cautions and limitations which apply to this approval are on the approval label. Only those assemblies affected by this request, or where new approval numbers are assigned, apply to this approval action. Production approval labels cannot include information on unapproved configurations.

The approved assembly consists of the parts as listed on the approval label and the assembly matrix. Parts are to be marked with the numbers indicated on the approval label in a legible and permanent manner (marking cannot be removed without evidence of its previous presence).

This certificate of approval is not an endorsement of the respirator by NIOSH, and such endorsement shall not be stated or implied in advertisements or other publicity. However, you may publicize the fact that this respirator has met the requirements of Title 42, *Code of Federal Regulations*, Part 84 (42 CFR 84).



Page 2 – Mr. Alexander Freedman – TN-20673

No changes may be made to any respirators and accompanying documentation without prior written approval of NIOSH. Requests for changes must be submitted to NIOSH and a modification of this approval must be granted before changes are made.

Sincerely yours,

A handwritten signature in cursive script, appearing to read "David Chirdon".

David Chirdon  
Chief, Conformity Verification and  
Standards Development Branch  
National Personal Protective Technology Laboratory

Enclosures

# Business License

页码, 1/1(W)



## 营业执照

(副本) (1-1)

统一社会信用代码 91421200MA491WCQ4U

名称 知腾工业（湖北）有限公司  
类型 有限责任公司(外国法人独资)  
住所 湖北赤壁高新区光谷产业园纵二路1号  
法定代表人 卓庚霖  
注册资本 柒佰伍拾万美元整  
成立日期 2017年11月08日  
营业期限 2017年11月08日至2047年11月07日  
经营范围 生产、销售各类无纺布口罩；自动设备设计、制造及整厂输出规划服务；生产、销售各类硅胶面罩、相关副件及注塑零配件、劳保用品（口罩、防护服、安全眼镜）；生产销售各类化纤布、洗涤布桌巾及相关桌上用品；化纤布浴帘、塑胶桌布、床套、户外套、塑料卷料桌巾、空滤产品的制造、销售。（涉及许可经营项目，应取得相关部门许可后方可经营）



企业应当每年1月1日至6月30日，  
报送年度报告，并向社会公示。

登记机关





# CQC certification



## 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](http://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](http://www.cnca.gov.cn) ).



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

陆梅  
Signed by: Lu Mei



**CHINA QUALITY CERTIFICATION CENTRE**

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

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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*



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  
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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](http://www.iqnet-certification.com)



# LA certification



## Certificate of LA Mark of Personal Protective Equipment

This is to certify that the Personal Protective Equipments (detail of the products name, category, specification, model and mark numbers see appendix of LA Mark Certificate) manufactured by **MAKRITE HUBEI INDUSTRIAL CO., LTD** meet the requirements of LA Mark.

Certificate number: **LA-2019-2010**

Date of issue: **Dec.31,2019**

Date of expiry: **Dec.31,2024**

**LA MARK CENTER OF  
PERSONAL PROTECTIVE EQUIPMENT**