

SEKURA-N95 MASK

The Sekura Series are extremely durable with a soft and comfortable inner surface. Respirator includes an adjustable nose piece and adjustable headstrap clip to provide a proper fit. Vertical fold masks fold easily when they are not in use. They fit well with goggles or helmets so they are convenient for many different types of jobs.

The Sekura series has been tested and meets the NIOSH standard of N95.

NIOSH Approval: TC-84A-7638



Why N95 masks?

While single layer nuisance dust masks can help keep you safe during light construction or cleaning activities, they offer little protection against very small particles travelling through the air, like germs from a cough or sneeze, or fine non-poisonous dusts. For protection against small particles, a mask with filtration material, a particulate respirator, is often required.

The most popular of particulate respirators approved by the National Institute for Occupational Safety and Health (NIOSH) is the N95 mask, labeled N95 for their 95% efficiency rating. The N95 masks can filter particles of 0.3 microns.

Because of their low price, effectiveness, and comfort, N95 masks are standard in many industries, and have even become

a popular way to prevent the spread of germs among the general public. If you sell to, or are in, the industrial, medical, dental, automotive, tattoo or do-it-yourself markets, many of your customers may require N95 masks. N95 masks must be properly fit tested and are "single use" respirators.

The N95 mask has also become popular in the medical field. NIOSH and the Centers for Disease Control and Prevention (CDC) recommended N95 masks for protection of healthcare workers who come in direct contact with patients with H1N1 and other airborne viruses. There are also N95 masks that are certified by the FDA for use in surgery.



SKU: EWSEKURA-N95

All documentation is on the following pages.

Eastwest Medico Aps
Gotfred Rodes Vej 2
DK-2920 Charlottenlund, Denmark
Phone: +45 7070 1711
Mobile: +45 4027 58881-234-567-8910
Email: info@ewmedico.com

eastwest  medico



By Royal Charter

EU Type Examination Certificate

This is to certify that:

Makrite Industries Inc.
11F-5
No. 79, Sec. 1, Xintai 5th Road
XiZhi Dist.
New Taipei City
221
Taiwan

Holds Certificate Number:

CE 718846

In respect of:

**Filtering Half Masks To Protect Against Particles
To EN 149:2001 + A1:2009
Model Range: 300 & Envi 500**

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2019-10-24

Latest Issue: 2019-11-18

Drs. Dave Hagenaaers, Managing Director

Effective Date: 2019-10-24

Expiry Date: 2024-10-24

Page: 1 of 5



...making excellence a habit.™

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 718846

Product Specification:

Model Ranges:

300 & Envi 500 Range

See next page for details of the individual models within the product ranges.

Product type:

Filtering half masks to protect against particles.

Technical Specification:

Harmonized European Standard EN 149:2001+A1:2009.

EN 149 classifications:

See additional pages for the classification for each model in the various ranges.

First Issued: 2019-10-24

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Page: 2 of 5

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EU Type Examination Certificate

No. CE 718846

Product Specification (Continued):

300 Range – design details and classification

Model	Exhalation valve	Carbon Filter	Headband type/ attachment method	Additional Details	EN 149 Classification
301P1	No	No	Adjustable head harness	Nose clip	FFP1 NR
301P1V	Yes	No	Adjustable head harness	Nose clip	FFP1 NR
301P1w	No	No	Ultrasonic welded harness	Nose clip	FFP1 NR
301P1Vw	Yes	No	Ultrasonic welded harness	Nose clip	FFP1 NR
301P1OVw	No	Yes	Ultrasonic welded harness	Nose clip	FFP1 NR
301P1VOVw	Yes	Yes	Ultrasonic welded harness	Nose clip	FFP1 NR
302P2	No	No	Adjustable head harness	Nose clip	FFP2 NR
302P2V	Yes	No	Adjustable head harness	Nose clip	FFP2 NR
302P2w	No	No	Ultrasonic welded harness	Nose clip	FFP2 NR
302P2Vw	Yes	No	Ultrasonic welded harness	Nose clip	FFP2 NR
302P2OVw	No	Yes	Ultrasonic welded harness	Nose clip	FFP2 NR
302P2VOVw	Yes	Yes	Ultrasonic welded harness	Nose clip	FFP2 NR
303P3w	No	No	Ultrasonic welded harness	Nose clip	FFP3 NR
303P3Vw	No	No	Ultrasonic welded harness	Nose clip	FFP3 NR

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Expiry Date: 2024-10-24

Page: 3 of 5

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EU Type Examination Certificate

No. CE 718846

Product Specification (Continued):

ENVI 500 Range – design details and classification

Model	Exhalation valve	Carbon Filter	Headband type/ attachment method	Additional Details	EN 149 Classification
Envi 501P1	No	No	Ultrasonic welded harness	Nose clip	FFP1 NR
Envi 501P1V	Yes	No	Ultrasonic welded harness	Nose clip	FFP1 NR
Envi 501P1OV	No	Yes	Ultrasonic welded harness	Nose clip	FFP1 NR
Envi 501P1VOV	Yes	Yes	Ultrasonic welded harness	Nose clip	FFP1 NR
Envi 502P2	No	No	Ultrasonic welded harness	Nose clip	FFP2 NR
Envi 502P2V	Yes	No	Ultrasonic welded harness	Nose clip	FFP2 NR
Envi 502P2OV	No	Yes	Ultrasonic welded harness	Nose clip	FFP2 NR
Envi 502P2VOV	Yes	Yes	Ultrasonic welded harness	Nose clip	FFP2 NR

First Issued: 2019-10-24

Latest Issue: 2019-11-18

Effective Date: 2019-10-24

Expiry Date: 2024-10-24

Page: 4 of 5

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
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EU Type Examination Certificate

No. CE 718846

Certificate administration details:

Technical File Reference: Makrite 300 range FFP to EN149 - 190807
Makrite Envi 500 range FFP EN149-190807

Certificate Amendment record:

Issue date	Comments	BSI Internal Project No.
October 2019	First Issue to the PPE Regulation 2016/425 EU.	2797:19:3083061

Certificate validity

The manufacturer is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure so to do could invalidate the Certificate in respect of production following the introduction of such changes.

Monitoring of Manufactured PPE

The validity is also dependent upon the maintenance of the INSPEC issued PPE regulation Module D Certificate D-PPE19171019 for the Module D process, the EC Quality of Production by Monitoring.

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Effective Date: 2019-10-24

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Page: 5 of 5

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A member of BSI Group of Companies.



DEPARTMENT OF HEALTH & HUMAN SERVICES

NIOSH Reference: TN-19168
Mfr. Reference: MAK-1310

Centers for Disease Control
and Prevention (CDC)

National Institute for Occupational
Safety and Health (NIOSH)
National Personal Protective
Technology Laboratory (NPPTL)
P.O. Box 18070
Pittsburgh, PA 15236-0070
Phone: 412-386-4000
Fax: 412-386-4051
October 17, 2013

Mr. Alexander Freedman, President
Makrite Industries Inc.
Sanax Protective Products, 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 May 29, 2013. This request was for an approval of the model SEKURA-321 filtering facepiece air purifying respirator for protections against particulates at a N95 filter efficiency level, reference the assembly matrix SEKURA-321AMa.xls.

This request is granted. Approval is 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. The approval number TC-84A-6660 has been assigned. This respirator is approved for protections against particulates at a N95 filter efficiency level.

The CD enclosed with this letter contains the final respirator label. The abbreviated label has been accepted as submitted. The cautions and limitations that 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 labels 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 the respirator has met the requirements of Title 42, *Code of Federal Regulations*, Part 84 (42 CFR 84).

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 "Roland BerryAnn", followed by a large, stylized flourish.

Roland BerryAnn
Acting Chief, Technology Evaluation Branch
National Personal Protective Technology Laboratory

Enclosures



TEST REPORT

Task Number: TN-19168

Manufacturer: Makrite Industries, Inc.

Prepared by: Jeremy Brannen

Tests Conducted by: Jeremy Brannen / Nicole Petitta

Date: July 30, 2013

Respirator Tested: SEKURA-321

Background Information

In an application accepted May 29, 2013 Makrite Industries requested an approval of the model SEKURA-321 filtering facepiece air purifying respirator for protections against particulates at a N95 filter efficiency level, reference the assembly matrix SEKURA-321AMa.xls.

Tests Assigned

<u>Test Description</u>	<u>STP Number</u>	<u>Reference</u>
A. Exhalation Resistance Test	RCT-APR-STP-0003	84.180
B. Inhalation Resistance Test	TEB-APR-STP-0007	84.180
C. Sodium Chloride (NaCl) N95 Test	TEB-APR-STP-0059	84.181

Overall Results

The items tested passed laboratory testing.

Individual Test Results

See the attached test data sheets.

**National Institute for Occupational Safety and Health
Respirator Branch
Test Data Sheet**



Task Number: TN-19168

Reference No.: CFR 84.180

Test: Exhalation Resistance Test

STP No.: 3

Manufacturer: Makrite Industries, Inc.

Filter Type: Filter Only

Item Tested: SEKURA-321

Sample	Maximum Allowable Resistance (MM of H2O)	Actual Resistance (MM of H2O)	Result
	Exhalation	Exhalation	
1	25	10.4	PASS
2	25	10.9	PASS
3	25	8.9	PASS
Overall Result: PASS			

Comments:

Was all equipment verified to be in calibration throughout all testing?

☒ Yes ☐ No

Signature:

Nickole L. Petetta

Date: 7/30/2013

Engineering Technician

**National Institute for Occupational Safety and Health
Respirator Branch
Test Data Sheet**



Task Number: TN-19168

Reference No.: CFR 84.180

Test: Inhalation Resistance Test

STP No.: 7

Manufacturer: Makrite Industries, Inc.

Item Tested: SEKURA-321

Filter Type: Filter Only

Sample	Maximum Allowable Resistance (MM of H ₂ O)	Actual Resistance (MM of H ₂ O)	Result
	Inhalation	Inhalation	
1	35	13.7	PASS
2	35	11.4	PASS
3	35	10.2	PASS
Overall Result: PASS			

Signature:

Nicole L. Petitta

Date: 7/30/2013

Engineering Technician

Task Number: TN-19168

Reference No.: CFR 84.180

Test: Inhalation Resistance Test

STP No.: 7

Manufacturer: Makrite Industries, Inc.

Item Tested: SEKURA-321

Comments:

Was all equipment verified to be in calibration throughout all testing?

☒ **Yes** ☐ **No**

Signature:

Nicholas L. Petitta

Date: 7/30/2013

Engineering Technician

National Institute for Occupational Safety and Health
Respirator Branch
Test Data Sheet



Task Number: TN-19168

Reference No.: CFR 84.181

Test: Sodium Chloride (NaCl) - N95

STP No.: 59

Manufacturer: Makrite Industries, Inc.

Item Tested: SEKURA-321

Filter	Flow Rate	Initial Filter Resistance	Maximum Allowable Percent Leakage	Initial Percent Leakage	Maximum Percent Leakage	Result
1	85	13.4	5.00	1.310	1.310	PASS
2	85	13.8	5.00	1.170	1.360	PASS
3	85	11.6	5.00	0.578	0.588	PASS
4	85	15.3	5.00	0.800	0.851	PASS
5	85	13.2	5.00	0.601	0.611	PASS
6	85	13.2	5.00	0.634	0.647	PASS
7	85	12.9	5.00	0.649	0.659	PASS
8	85	15.5	5.00	0.572	0.572	PASS
9	85	11.2	5.00	0.298	0.317	PASS
10	85	13.8	5.00	0.922	0.922	PASS
11	85	14.7	5.00	0.857	0.857	PASS
12	85	11.0	5.00	0.395	0.436	PASS
13	85	11.3	5.00	0.353	0.384	PASS
14	85	13.2	5.00	0.454	0.483	PASS
15	85	14.5	5.00	0.881	0.881	PASS
16	85	13.1	5.00	0.790	0.790	PASS
17	85	10.0	5.00	0.556	0.556	PASS
18	85	14.7	5.00	0.886	0.886	PASS
19	85	11.6	5.00	0.651	0.651	PASS
20	85	15.6	5.00	1.100	1.100	PASS

Overall Result: PASS

Signature:

Engineering Technician

Date: 7/30/2013

Task Number: TN-19168

Reference No.: CFR 84.181

Test: Sodium Chloride (NaCl) - N95

STP No.: 59

Manufacturer: Makrite Industries, Inc.

Item Tested: SEKURA-321

Comments:

Was all equipment verified to be in calibration throughout all testing?

☒ **Yes** ☐ **No**

Signature:



Engineering Technician

Date: 7/30/2013



检 验 报 告

TEST REPORT



报告编号: WT204005982

第 1 页, 共 3 页

委 托 单 位 : 东莞迅安塑胶纤维制品有限公司
委托单位地址 : 东莞市塘厦镇168工业区广源街18号
样 品 名 称 : 防护口罩
型号/规格/等级: N95
检 验 类 别 : 送样检验
检 验 地 点 : 龙华实验基地

深圳市计量质量检测研究院
(检验检测专用章)

批准人: 滕万红(副部长)

签发日期: 2020年02月27日

签名 :

滕万红



检 验 报 告

报告编号: WT204005982

第 2 页, 共 3 页

样品信息:

样品名称: 防护口罩

商标: Makrite

型号/规格/等级: N95

样品编/批号: SEKURA-321

生产日期: -----

生产单位: -----

生产单位地址: -----

样品数量: 5个

抽样基数: -----

抽样地点: -----

抽样人员: -----

检前样品描述: 正常。

客户信息:

委托单位: 东莞迅安塑胶纤维制品有限公司

委托单位地址: 东莞市塘厦镇168工业区广源街18号

委托单位电话: 13431227703

邮政编码: -----

受检单位: -----

检验信息:

委托日期: 2020年02月26日

委托单号: 8227818

检验类别: 送样检验

获样方式: 送样

检验日期: 2020年02月26日 至 2020年02月27日

检验环境条件: (18~25) °C (80~90) %RH

判定依据: GB 19083-2010

检测依据: YY/T 0691-2008

检验结论:

检验结果见附页。

主检: 廖惠萍

廖惠萍

审核: 陈开江

陈开江



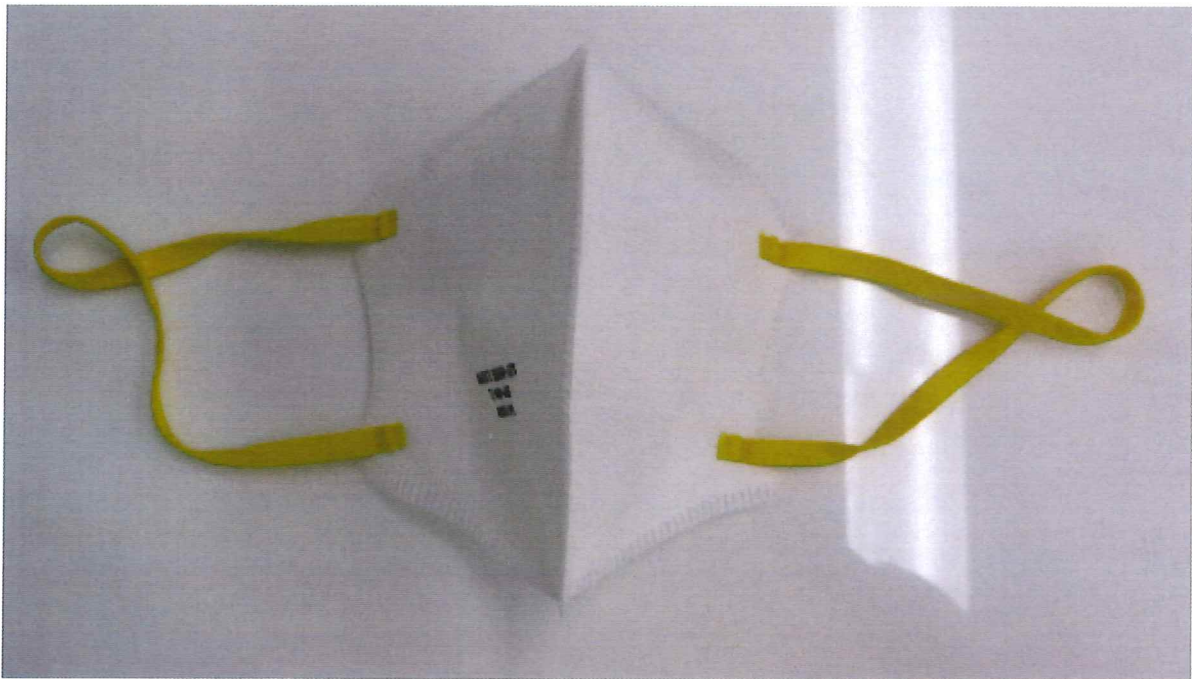
检 验 报 告

报告编号: WT204005982

第 3 页, 共 3 页

检 验 项 目	方 法 标 准	标 准 要 求	实 测 结 果	单 项 结 论
合成血液穿透 (GB 19083-2010)	YY/T 0691-2008	口罩内侧不应出现渗透	1#~5#口罩内侧未出现渗透 (合成血液量: 2mL; 压力: 10.7kPa)	符合

附注:



以下空白



检 验 报 告

TEST REPORT



报告编号: WT204005184

第 1 页, 共 5 页

委 托 单 位 : 东莞迅安塑胶纤维制品有限公司
委托单位地址 : 东莞市塘厦镇168工业区广源街18号
样 品 名 称 : 防护口罩
型号/规格/等级: N95
检 验 类 别 : 送样检验
检 验 地 点 : 龙华实验基地、龙岗实验室

深圳市计量质量检测研究院
(检验检测专用章)

批准人: 滕万红(副部长) 叶秀玲

签发日期: 2020年02月25日

签名: 滕万红 叶秀玲



检 验 报 告

报告编号: WT204005184

第 2 页, 共 5 页

样品信息:

样品名称: 防护口罩

商标: Makrite

型号/规格/等级: N95

样品编/批号: SEKURA-321

生产日期: 2020-02-16

生产单位: 东莞迅安塑胶纤维制品有限公司

生产单位地址: 东莞市塘厦镇168工业区广源街18号

样品数量: 100pcs

抽样基数: -----

抽样地点: -----

抽样人员: -----

检前样品描述: 正常。

客户信息:

委托单位: 东莞迅安塑胶纤维制品有限公司

委托单位地址: 东莞市塘厦镇168工业区广源街18号

委托单位电话: 13431227703

邮政编码: -----

受检单位: -----

检验信息:

委托日期: 2020年02月17日

委托单号: 8232944

检验类别: 送样检验

获样方式: 送样

检验日期: 2020年02月17日 至 2020年02月25日

检验环境条件: (18~25)℃ (30~70)%RH

判定依据: GB 19083-2010

检测依据: GB 19083-2010等相关方法标准见附页

检验结论:

检验结果见附页。



廖惠萍

吴燕蕙

陈开江

李浙

主检:

廖惠萍 吴燕蕙

审核:

陈开江 李浙



检 验 报 告

报告编号: WT204005184

第 3 页, 共 5 页

检 验 项 目	方 法 标 准	标 准 要 求	实 测 结 果	单 项 结 论
1. 口罩基本要求 (GB 19083-2010)	GB 19083-2010	口罩应覆盖佩戴者的口鼻部, 应有良好的面部密合性, 表面不得有破洞、污渍, 不应有呼气阀	1#~3#符合	符合
2. 鼻夹 (GB 19083-2010)	GB 19083-2010	口罩上应配有鼻夹 鼻夹应具有可调节性	1#~3#符合 1#~3#符合	符合
3. 口罩带 (GB 19083-2010)	GB 19083-2010	口罩带应调节方便 ≥10N	符合 未预处理样品: 1# 2# 3# 4# 34.3N 35.6N 34.9N 35.1N 预处理样品: 1# 2# 3# 4# 37.0N 38.4N 38.8N 37.5N	符合
4. 过滤效率 (%) (GB 19083-2010)	GB 19083-2010	1级 2级 3级 ≥95 ≥99 ≥99.97	未预处理样品: 1# 2# 3# 99.63 98.32 99.42 预处理样品: 1# 2# 3# 99.58 99.48 99.62 气溶胶颗粒: NaCl 气溶胶浓度: 15mg/m ³ 温度: 22.4℃ 相对湿度: 35.7% (气体流量: 85L/min)	1级
5. 气流阻力 吸气阻力 (Pa) (GB 19083-2010)	GB 19083-2010	≤343.2	未预处理样品: 1# 2# 3# 106.2 103.4 104.7 预处理样品: 1# 2# 3# 112.4 104.8 106.1 温度: 22.4℃ 相对湿度: 35.7% (气体流量: 85L/min)	符合





检 验 报 告

报告编号: WT204005184

第 4 页, 共 5 页

检 验 项 目	方 法 标 准	标 准 要 求	实 测 结 果	单 项 结 论
6. 表面抗湿性(级) (GB 19083-2010)	GB/T4545-2012	≥ 3	⁴ (水温: 20.7℃)	符合
7. 微生物 (GB 19083-2010)	GB 15979-2002			符合
细菌菌落总数 (CFU/g)		≤ 200	< 4	
大肠菌群		不得检出	未检出	
绿脓杆菌		不得检出	未检出	
金黄色葡萄球菌		不得检出	未检出	
溶血性链球菌		不得检出	未检出	
真菌菌落总数 (CFU/g)		≤ 100	< 4	
8. 环氧乙烷残留量 ($\mu\text{g/g}$) (GB 19083-2010)	GB/T14233.1-2008	≤ 10	未检出(方法检出限: $5.0 \mu\text{g/g}$)	符合
9. 阻燃性能: 续燃时间 (s) (GB 19083-2010)	GB 19083-2010	≤ 5	未预处理样品: 1# 2# 0.0 0.0 预处理样品: 1# 2# 0.0 0.0 头模运动线速度: 60mm/s 距离燃烧器顶端20mm处的火焰温 度: 824℃ (试验气体: 丁烷)	符合

附注:

1. 温度预处理条件:

a) 70℃ \pm 3℃环境试验箱中放置24h;

b) -30℃ \pm 3℃环境试验箱中放置24h;

经温度预处理后在室温条件下恢复5h, 再进行检测。

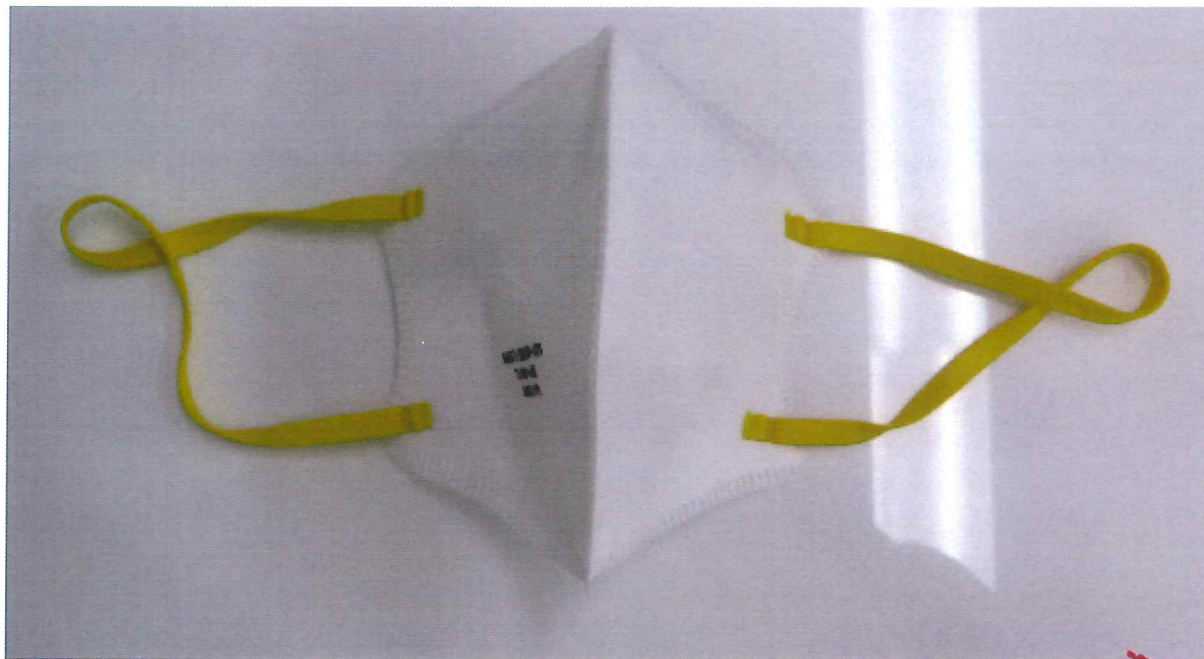


检 验 报 告

报告编号: WT204005184

第 5 页, 共 5 页

2. 样品图片:



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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/东莞知舜实业
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。

东莞知舜实业有限公司: 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



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

陆梅
Signed by: Lu Mei



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).



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CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070,China

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证书编号: 00119Q310176R2M/4400

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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。

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<http://www.cqc.com.cn>

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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*:

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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