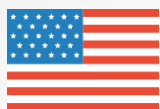




中文



English



日本語



Italiano



Español



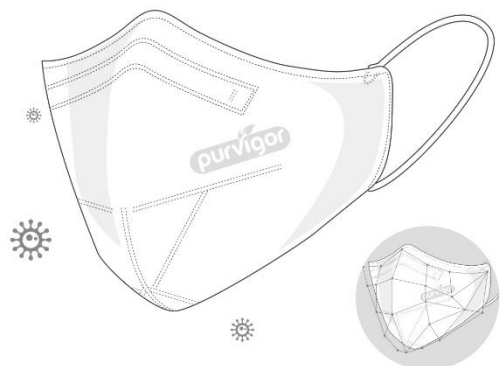


purvigor

purvigor

N99

PROTECTIVE MASK



- FFP3 PROTECTION
- PFE $\geq$ 99% BFE $\geq$ 99%
- 5 LAYERS OF PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N99

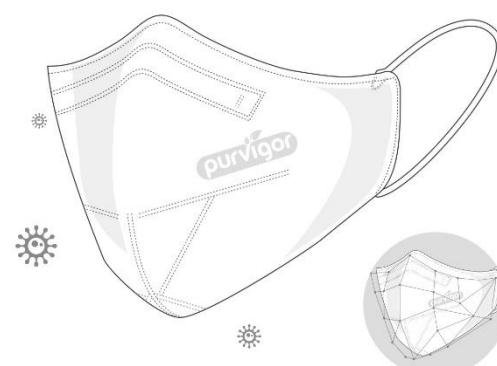
五層防護口罩

- ✓ 歐盟FFP3等級
- ✓ 中國KN99防護級
- ✓ 微粒子過濾效率 $\geq$ 99%
- ✓ 細菌過濾效率 $\geq$ 99%

purvigor

N95

PROTECTIVE MASK



- 5 LAYERS OF PROTECTION
- PFE $>$ 95% BFE $>$ 95%
- FFP2 PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

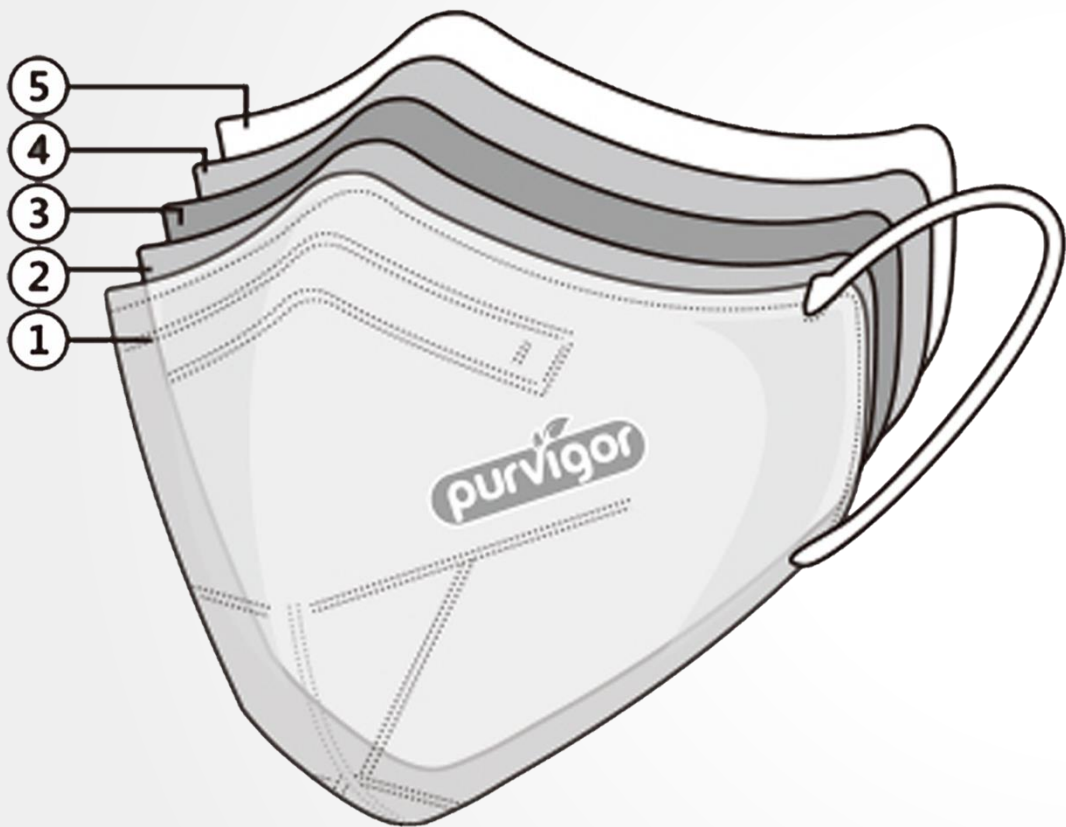
N95

五層防護口罩

- ✓ 歐盟FFP2等級
- ✓ 中國KN95防護級
- ✓ 微粒子過濾效率 $>$ 95%
- ✓ 細菌過濾效率 $>$ 95%



purvigor



N99 五層最強防護

① 無紡布保護表層

② + ③ + ④ 超細熔噴過濾層

⑤ 親膚無紡布內層



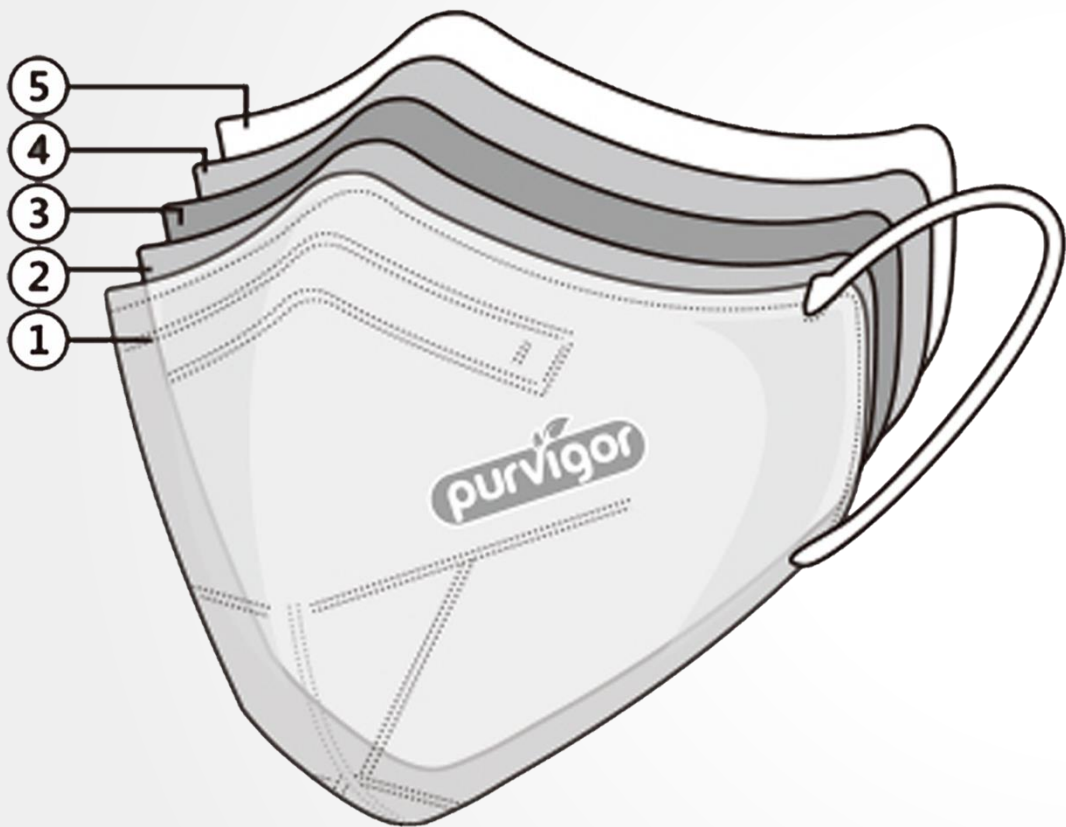
最佳過濾效果



安全可靠



purvigor



N95 五層高效防護

- 1 無紡布保護表層
- 2 輕薄透氣內層
- 3 超細熔噴過濾層
- 4 優質無紡布隔層
- 5 親膚無紡布內層



極佳過濾效果

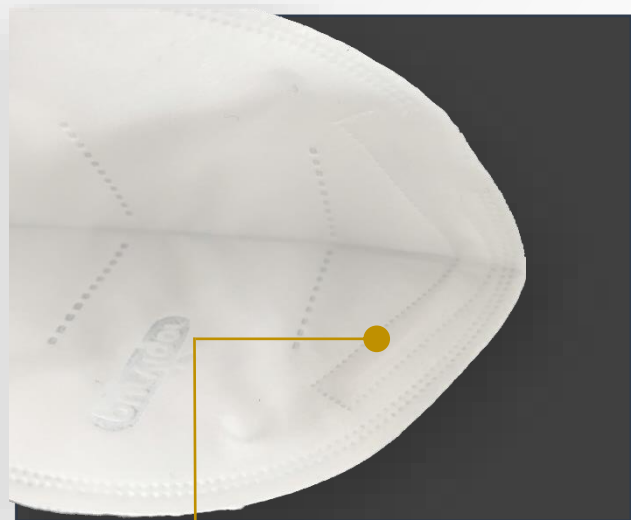


安全可靠



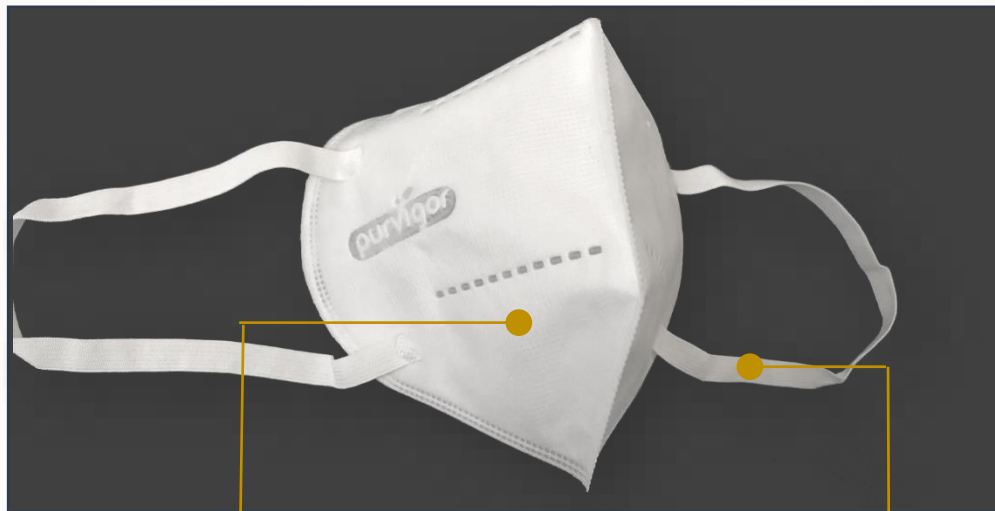
purvigor

細節展示



可塑性內置鼻樑片

無縫貼合



3D立體設計

透氣舒適



柔軟彈性耳帶

佩戴舒適不勒耳

優質面料、多層防護

高效過濾

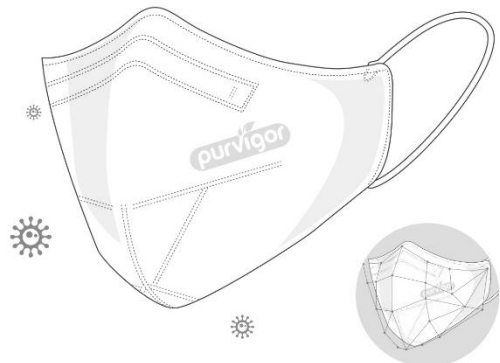


purvigor

purvigor

N99

PROTECTIVE MASK



- FFP3 PROTECTION
- PFE ≥ 99% BFE ≥ 99%
- 5 LAYERS OF PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N99 Mask

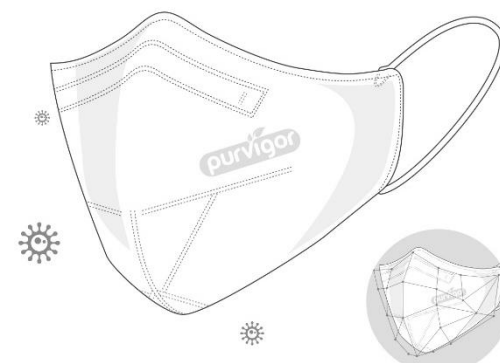
5 LAYERS OF PROTECTION

- ✓ EU-FFP3 Level
- ✓ China KN99 Protection Level
- ✓ Particle Filtration Efficiency (PFE) ≥ 99%
- ✓ Bacterial Filtration Efficiency (BFE) ≥ 99%

purvigor

N95

PROTECTIVE MASK



- 5 LAYERS OF PROTECTION
- PFE > 95% BFE > 95%
- FFP2 PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N95 Mask

5 LAYERS OF PROTECTION

- ✓ EU-FFP2 Level
- ✓ China KN95 Protection Level
- ✓ Particle Filtration Efficiency (PFE) > 95%
- ✓ Bacterial Filtration Efficiency (BFE) > 95%



N99

5 Layers Highest Filtration

① Non-woven Protective Surface

② + ③ + ④ Melt-blown Filter Layer

⑤ Skin-friendly Non-woven Inner Layer



Highest Filtration Capacity



Safe



purvigor



N95

5 Layers Strengthened Filtration

- 1 Non-woven Protective Surface
- 2 Light & Soft Non-woven Layer
- 3 Melt-blown Filter Layer
- 4 Non-woven Fabric
- 5 Skin-friendly Non-woven Inner Layer



High Filtration Capacity

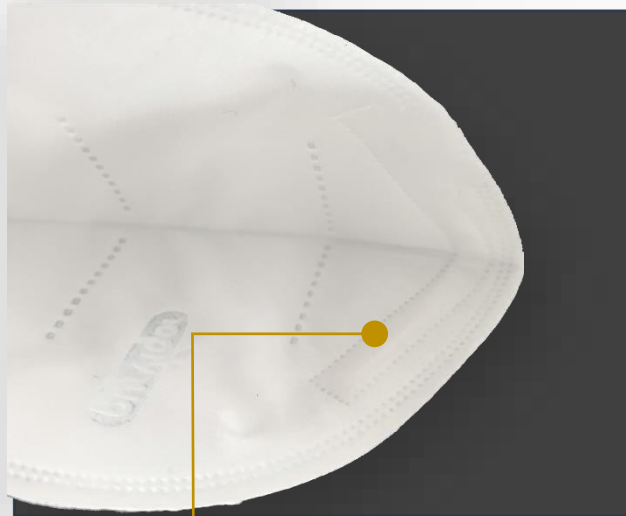


Safe



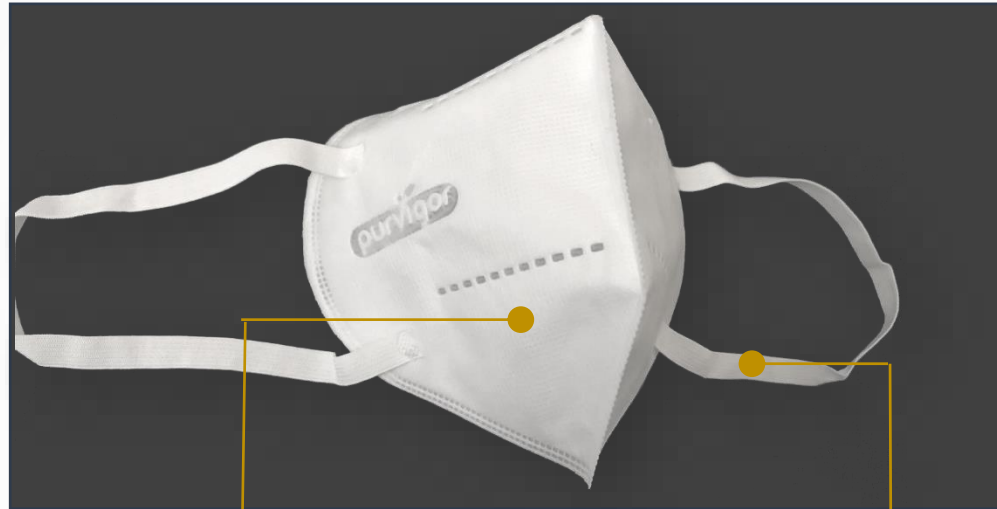
purvigor

Details



Adjustable nose clip

Seamless & Safer



3D Design

Fit face & Breathe Smoothly



Elastic Strap

Comfortable Wear

Multiple Layer

Effective Filtering

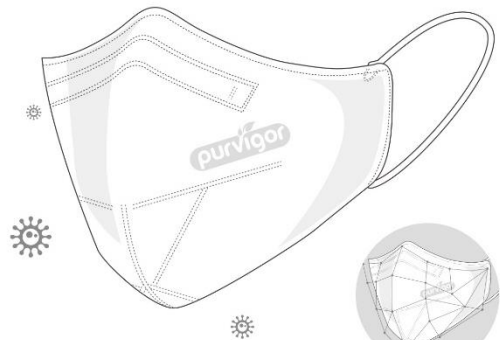


purvigor

purvigor

N99

PROTECTIVE MASK



3D
DESIGN

- FFP3 PROTECTION
- PFE $\geq$ 99% BFE $\geq$ 99%
- 5 LAYERS OF PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



1 PC

N99マスク

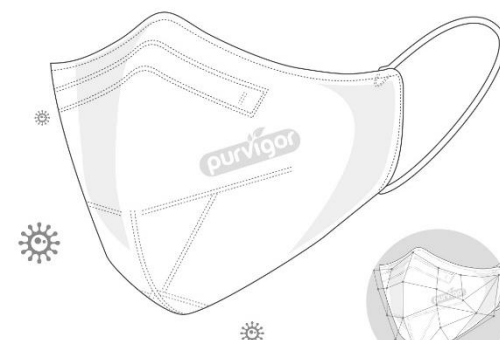
5層の保護

- ✓ EU FFP3レベル
- ✓ 中国KN99保護レベル
- ✓ 微粒子ろ過効率 $\geq$ 99%
- ✓ 細菌ろ過効率 $\geq$ 99%

purvigor

N95

PROTECTIVE MASK



3D
DESIGN

- 5 LAYERS OF PROTECTION
- PFE $>$ 95% BFE $>$ 95%
- FFP2 PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



1 PC

N95マスク

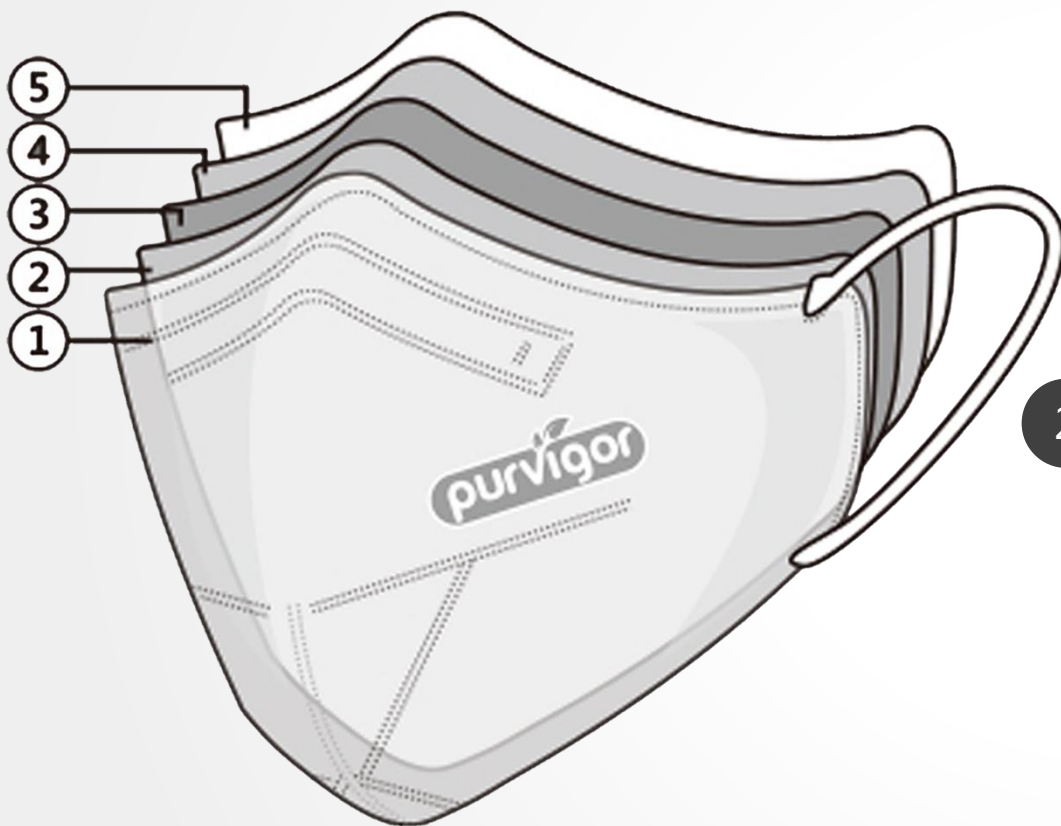
5層の保護

- ✓ EU FFP2レベル
- ✓ 中国KN95保護レベル
- ✓ 微粒子ろ過効率 $>$ 95%
- ✓ 細菌ろ過効率 $>$ 95%



purvigor

N99 五層構造



① 不織布外層

② + ③ + ④ メルトブローフィルター

⑤ 肌にやさしい不織布インナー層



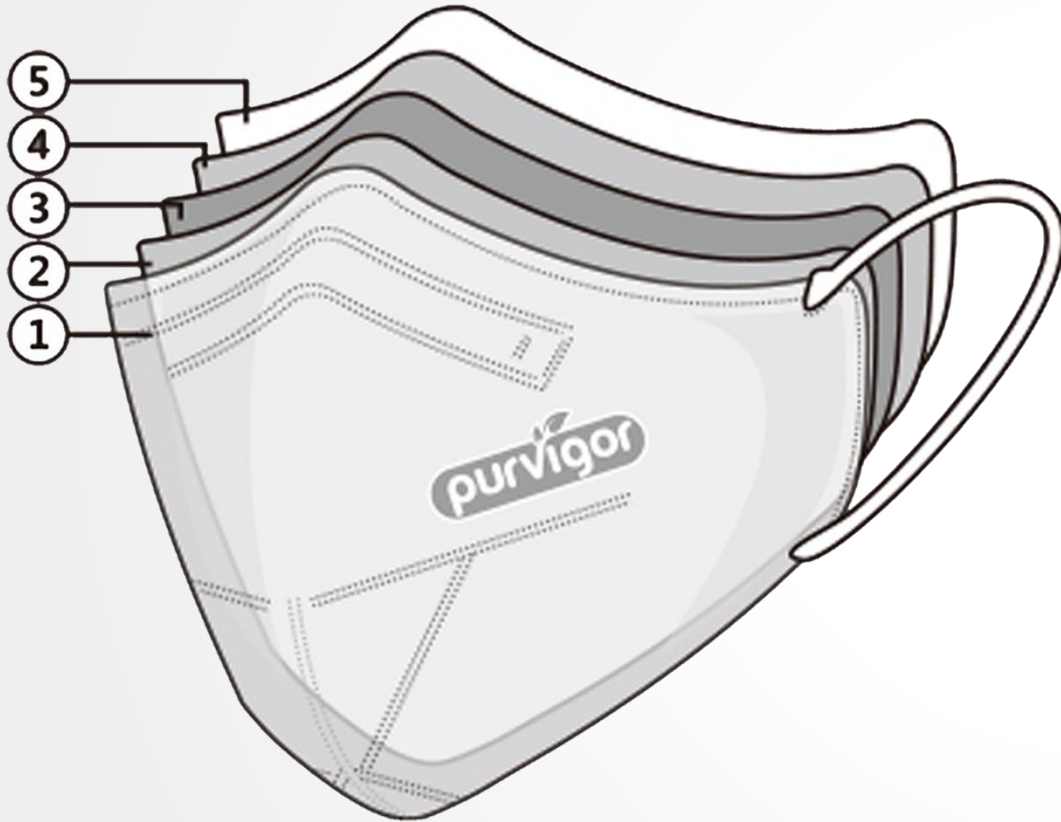
最高のフィルタリング効果



安全



purvigor



N95 五層構造

- ① 不織布外層
- ② 柔らかく通気性のある層
- ③ メルトブローフィルター
- ④ 不織層下地
- ⑤ 肌にやさしい不織布インナー層



強力なフィルタリング効果



安全



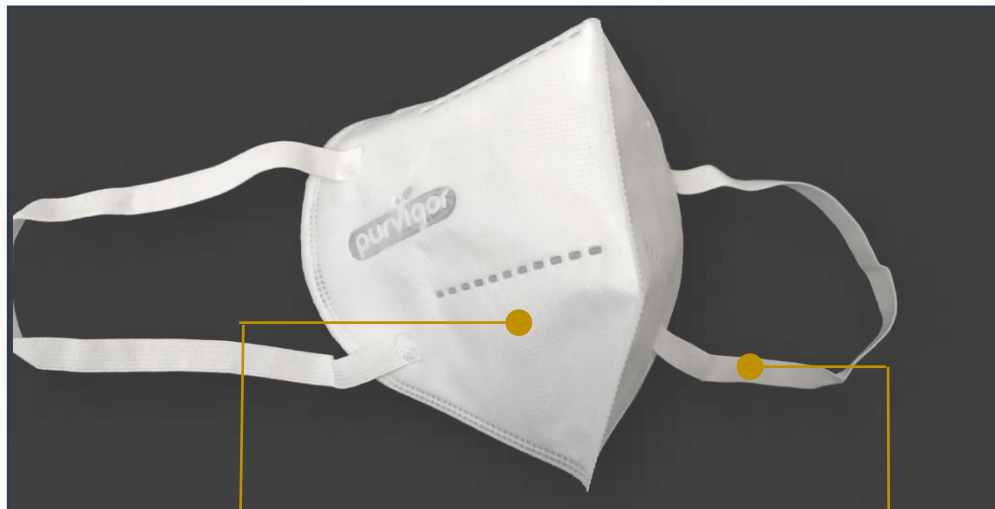
purvigor

詳細



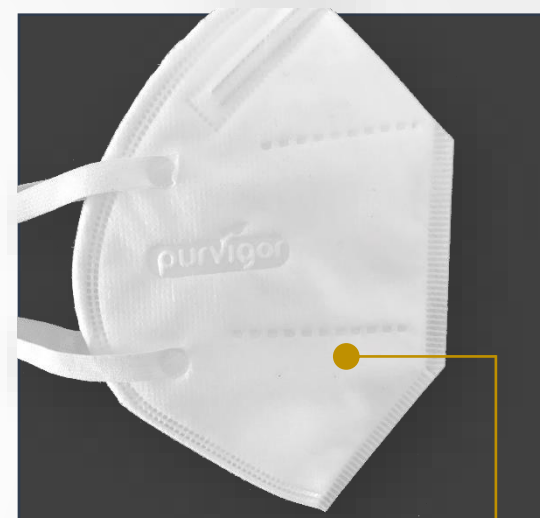
調整可能なノーズクリップ

完全フィット



3D立体構造

通気性が高く息がしやすい。



ソフトイヤーループ

ソフトで快適

多層防護

高効率フィルタ

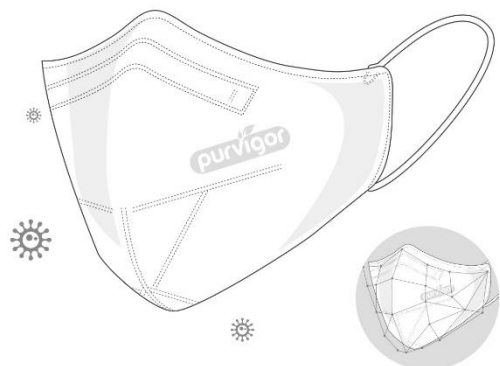


purvigor

purvigor

N99

PROTECTIVE MASK



- FFP3 PROTECTION
- PFE $\geq$ 99% BFE $\geq$ 99%
- 5 LAYERS OF PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N99

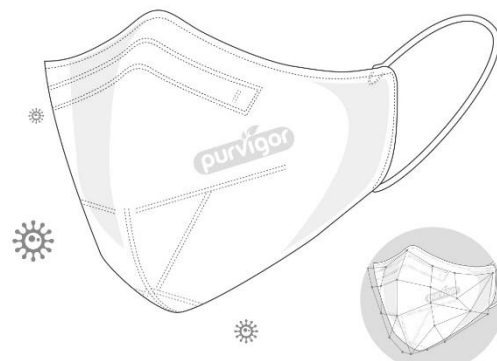
Mascherina
Cinque Strato di Protezione

- ✓ Livello Di Protezione FFP3 (EU)
- ✓ Livello Di Protezione KN99 (CINA)
- ✓ Efficienza di Filtrazione
Delle Particelle $\geq$ 99%
- ✓ Efficienza Filtrante Batterica
 $\geq$ 99%

purvigor

N95

PROTECTIVE MASK



- 5 LAYERS OF PROTECTION
- PFE $>$ 95% BFE $>$ 95%
- FFP2 PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

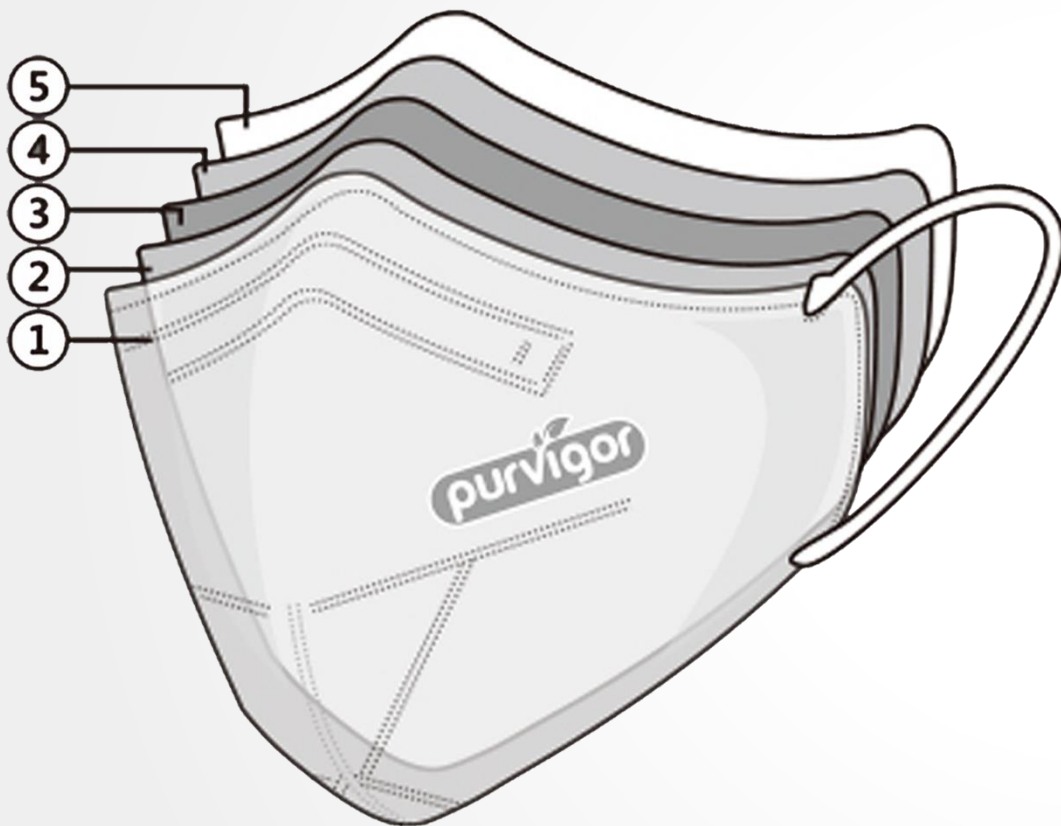
N95

Mascherina
Cinque Strato di Protezione

- ✓ Livello Di Protezione FFP2 (EU)
- ✓ Livello Di Protezione KN95 (CINA)
- ✓ Efficienza di Filtrazione
Delle Particelle $>$ 95%
- ✓ Efficienza Filtrante Batterica
 $>$ 95%



purvigor



N99

Il Filtro Più Potente a Cinque Strati

1 Esterno in Non Tessuto di Alta Qualità

2 + 3 + 4 Filtro Soffiato a Fusione

5 Morbido Strato Delicato Sulla Pelle



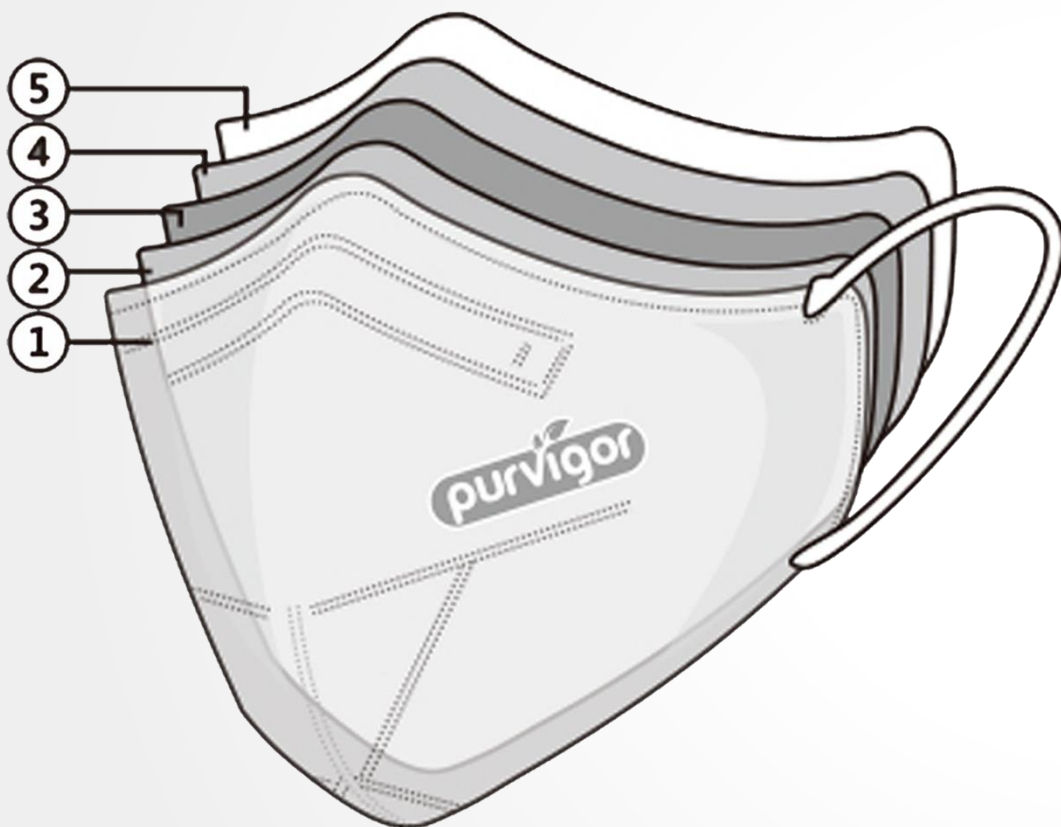
Massima Capacità di Filtrazione



Sicurezza



purvigor



N95

Filtro Efficiente a Cinque Strati

- 1 Esterno in Non Tessuto di Alta Qualità
- 2 Tessuto Non Tessuto Leggero e Morbido
- 3 Filtro Soffiato a Fusione
- 4 Non Tessuto
- 5 Morbido Strato Delicato Sulla Pelle



Alta Capacità di Filtrazione



Sicurezza



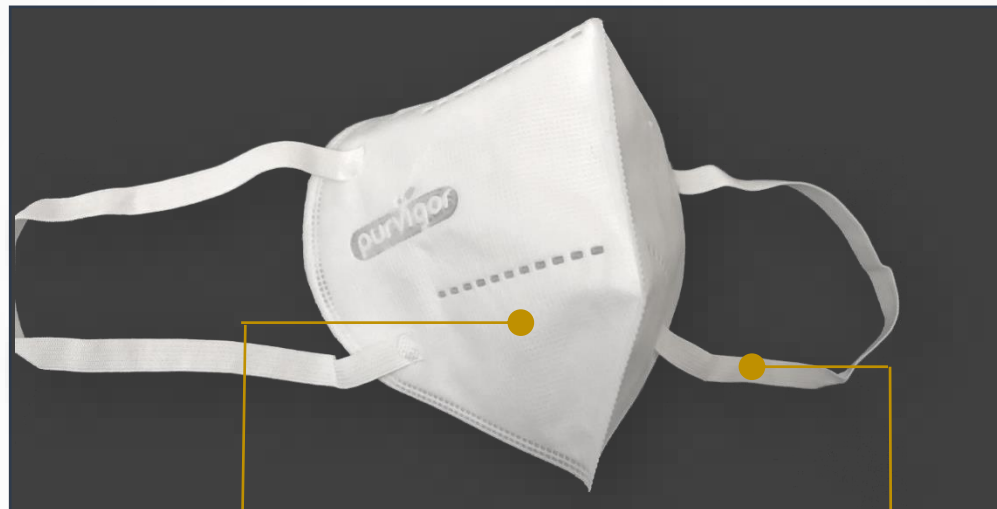
purvigor

Dettagli



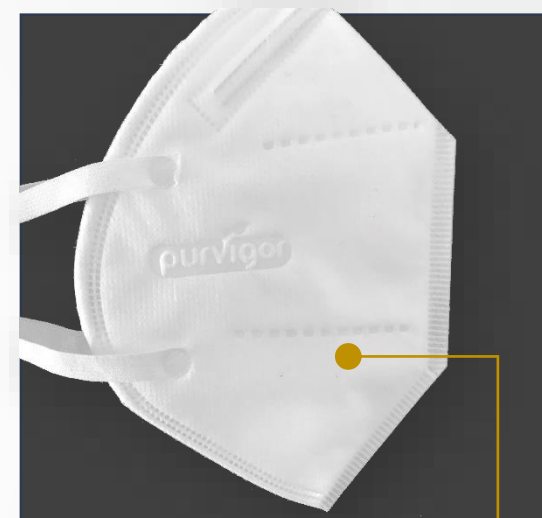
Clip regolabile per il naso

Adatto a varie forme del viso



Design 3D

Respirazione confortevole



Cinghie elastiche

Comoda da indossare

Protezione multi-strato

Alta efficienza di filtrazione

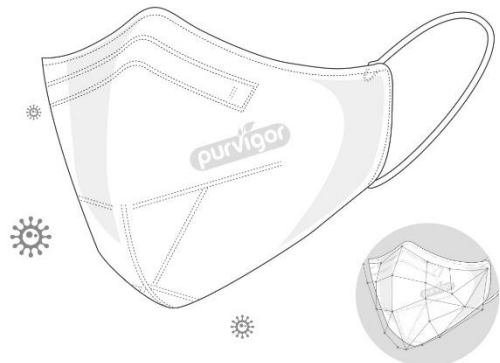


purvigor

purvigor

N99

PROTECTIVE MASK



- FFP3 PROTECTION
- PFE $\geq$ 99% BFE $\geq$ 99%
- 5 LAYERS OF PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N99 Mascara

5 Capas de Protección



Nivel FFP3-EU



Nivel Protección China KN99



Filtración Eficiente de Las Partículas (PFE) $\geq$ 99%

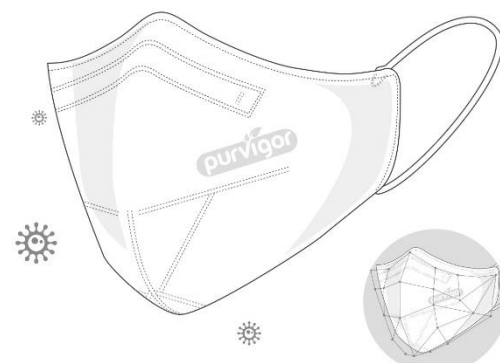


Filtración Eficiente de Bacterias (BFE) $\geq$ 99%

purvigor

N95

PROTECTIVE MASK



- 5 LAYERS OF PROTECTION
- PFE $>$ 95% BFE $>$ 95%
- FFP2 PROTECTION
- ANTI-INFECTION
- DUST PROTECTION PM 2.5



3D
DESIGN

1 PC

N95 Mascara

5 Capas de Protección



Nivel FFP2-EU



Nivel Protección China KN95



Filtración Eficiente de Las Partículas (PFE) $>$ 95%



Filtración Eficiente de Bacterias (BFE) $>$ 95%



purvigor



N99

5 Capas de Filtro Avanzado

1 Capa Textíl Protectora de Polipropileno

2 + 3 + 4 3 Capas de Filtro Fucionadas

5 Capa Interior Confortable a La Piel



El Más Alto Grado de Filtración



Seguro



purvigor



N95

5 Capas Reforzadas de Filtros

- 1 Capa Textíl Protectora de Polipropileno
- 2 Capa Textíl de Polipropileno, Ligera y Suave
- 3 Capas con Filtro Funcionado
- 4 Capa Textíl de Polipropileno
- 5 Capa Interior Confortable a La Piel



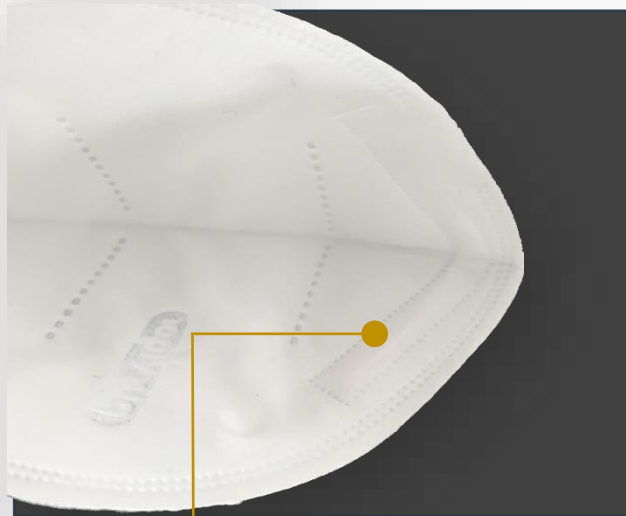
Alto Grado de Filtración



Seguro

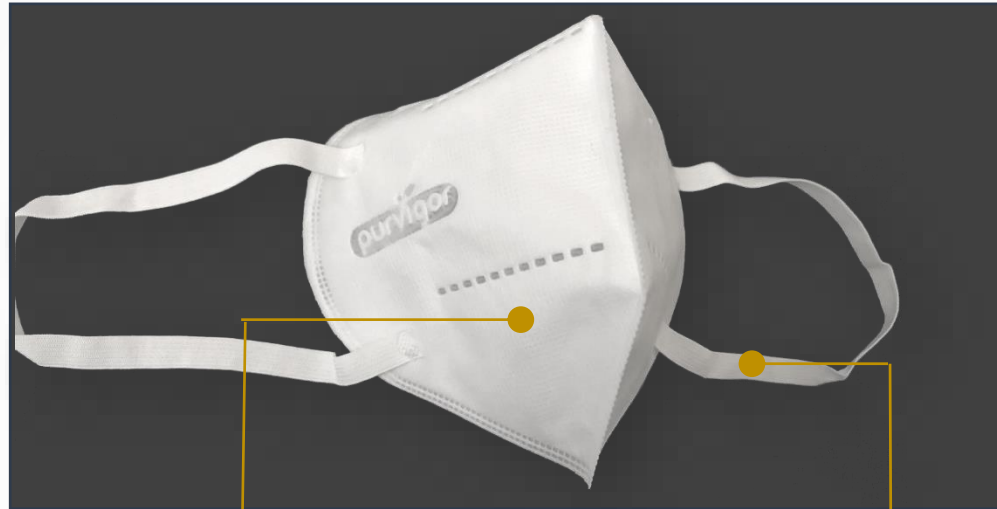


Características



Clip Nasal Ajustable

Discreto y Seguro



Diseño 3D

Respiración Confortable



Correa Elástica

Cómoda

Capa Múltiple

Filtrado Efectivo



中國國家標準 | GB Standards | GB規格 | Estándares GB
GB2626-2006

歐洲合格認證 | CE marking | CEマーク
Marcatura CE | Mercado CE

No. FZ2002555

MA IAG-NRA CNAS

检测报告
TEST REPORT

委托方 广东飞梵材料科技有限公司
生产单位 广东飞梵材料科技有限公司
样品名称 KN95 口罩
型号规格
检测类别 委托检测

广东产品质量监督检验研究院
GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

No. FZ2002555

广东产品质量监督检验研究院
GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

检测报告
TEST REPORT

报告编号: 0603122 第 1 页 共 6 页

样品名称	KN95 口罩	样品编号	0603122
委托方	广东飞梵材料科技有限公司	生产单位	广东飞梵材料科技有限公司
生产单位	广东飞梵材料科技有限公司	生产地址	广东飞梵材料科技有限公司
检测类别	委托检测	检测日期	2020年02月29日
检测日期	2020年02月29日	检测地点	本实验室
检测项目	KN95 口罩	检测结果	符合标准
检测结论	符合标准	检测人员	张城

检测结论: 符合标准

CELAB®

CERTIFICATE
- USE OF STANDARD -

Certificate Number: UCN 00207090408
Date of issue: 2020/03/26
Certificate valid up to: 2024/03/25

Brand Name: Pungor CE
Type: Mask
Model N: KN95

Manufacturer: Guangdong Fei Fan Material Technology Ltd.
Address: A1 workshop, No.10, Dongguan Xincun Avenue, zone 2, Luohua No.3 Industrial Zone, Dalu Town, Nanhai District, Foshan City, China

Standard Used: EN 149:2001+A1:2009

Conclusion: After inspection of the technical documentation issued by the customer, and on his request, we express our opinion that this documentation meets the technical requirement of the above standards.

This opinion is only valid for the equipment and configuration described, in conjunction with the test data obtained above and with compliance with all applicable legal requirement for the product.

The following manufacturer's declaration was requested:

Declaration of test report using devices as indicated by the manufacturer: "OK"

Copyright of this Certificate is owned by CELAB® Italy and may not be reproduced other than in full and with the prior approval of the General Manager. Use of this certificate is authorized in China registration available on Celab web site.

Check the authenticity of this certificate and related information before use in the web site www.celab.com introducing the UCN number in the "Check document authenticity" area. You will see copy of this certificate and regulation on certificate use. This document is released only for scope allowed by law.

Microclima Service
General Manager - CELAB
www.celab.com

www.celab.com

Doc 125 Voluntary Certificate of Standard rev 2.1

EPRE

TEST REPORT DECLARATION

Applicant: Guangdong Fei Fan Material Technology Ltd.
Address: A1 workshop, No.10, Dongguan Xincun Avenue, zone 2, Luohua No.3 Industrial Zone, Dalu Town, Nanhai District, Foshan City, China

Manufacturer: Guangdong Fei Fan Material Technology Ltd.
Address: A1 workshop, No.10, Dongguan Xincun Avenue, zone 2, Luohua No.3 Industrial Zone, Dalu Town, Nanhai District, Foshan City, China

EUT Description: Mask
Model No: KN95
Remark: N/A

Test Procedure Used: EN 149:2001+A1:2009

The results of this test report are only valid for the mentioned equipment under test. The test report with all its sub-reports, e.g. labels, photographs and drawings, is copyrighted. Unauthorized utilization, especially without permission of the test laboratory, is not allowed and punishable. For copying parts of the test report, a written permission by the test laboratory is needed.

The test results of this report relate only to the tested sample identified in this report.

Date of Test: Mar.07, 2020

Prepared by: Jiel (Jack)
Checked by: Gao (Gao)
Approved by: J. Johnson (Johnson)

Form QAT_10-M06, version 00, effective since March 25th, 2020

CE Documentation Review

No. 402003282.GFF0017

Holder: Guangdong Fei Fan Material Technology Ltd.
Address: A1 workshop, No.10, Dongguan Xincun Avenue, zone 2, Luohua No.3 Industrial Zone, Dalu Town, Nanhai District, Foshan City, China

Review goal: Verification of the presence of technical documentation compatible with the Medical Devices Directive 93/42/EEC Annex VII

Product: Medical face masks (Not Sterile)
Model(s): N95;KN95,N99;KN99,P3,TYPE II R,TYPE II
Classification: Class I (Not Sterile) (accordingly to the Manufacturer's declaration)

Review output: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the Technical Documentation shared with us by the manufacturer is compatible with the European standard for Medical Devices. The manufacturer is responsible for the CE Marking process, and not exempted to carry out all necessary compliance activities. This document has been issued on the basis of the regulation on ECM voluntary Mark for the certification of products. - 2020/ECM rev.3 available at: www.entecma.it

Date of issue 28 March 2020
Approver: ECA Service Director
Luca Ingrosso

Expiry date 27 March 2025
Technical Secret: Amministratore

Ente Certificazione Macchine
Via Cò Bella, 343 - 40053 Valsamoggia Loc. Castello di Senovale (Bo) Italy
+39 051 6705141 +39 051 6705156 53 info@entecma.it www.entecma.it



FDA登記證明 | FDA Registration | FDA登録 La registrazione FDA | Registro FDA


Fiscal Year 2020
CERTIFICATION OF REGISTRATION

This certifies that:

GUANGDONG FEI FAN MSTAR TECHNOLOGY LTD
A1 workshop, No.10, Dongnan Xincun Avenue, zone 2, caobian No.3
Industrial Zone, Dali Town, Nanhai District, Foshan, Guangdong, 528200,
CHINA

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through

Shenzhen CTB Testing Technology Co., Ltd.

Owner/Operator Number: 10062900
Device Listing#: See annex

CTB will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CTB makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate holder's device or establishment by the U.S. Food and Drug Administration. CTB assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. CTB is not affiliated with the U.S. Food and Drug Administration.

CTB FDA
Issued: April 1, 2020
Expiration Date: December 31, 2020


Fiscal Year 2020
CERTIFICATION OF REGISTRATION

Annex to Device Listing# for Owner/Operator Number: 10062900

Listing No.	Code	Device Name	Proprietary Names	Activities
D374758	MSH	Respirator, surgical	Mask KN95	Manufacturer Foreign Exporter

END OF THE ANNEX


Issued: April 1, 2020
Expiration Date: December 31, 2020


Fiscal Year 2020
CERTIFICATION OF REGISTRATION

This certifies that:

Guangdong Fei Fan Mstar Technology Ltd
A1 workshop, No.10, Dongnan Xincun Avenue, zone 2, caobian No.3 Industrial
Zone, Dali Town, Nanhai District, Foshan City, China

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through

Owner/Operator Number: 10062900
Device Listing#: See annex

MSH will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. MSH makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate holder's device or establishment by the U.S. Food and Drug Administration.

MSH assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration. MSH is not affiliated with the U.S. Food and Drug Administration.

FDA
Web: <http://www.fda.gov> Ph: 1-866-INFO-FDA (1-888-483-6332)


Andy Sun
Chief engineer
Issued: April 1, 2020
Expiration Date: December 31, 2020


Fiscal Year 2020
CERTIFICATION OF REGISTRATION

Annex to Device Listing# for Owner/Operator Number: 10062900

Listing No.	Code	Device Name	Proprietary Names	Activities
D374758	MSH	Respirator surgical	Mask KN95 KN95 N95	Manufacturer Foreign Exporter

END OF THE ANNEX

FDA
Web: <http://www.fda.gov> Ph: 1-866-INFO-FDA (1-888-483-6332)


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