

A&F



KN95

A&F self-priming

respirator disposable

KN95

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FFP2





PLEASE READ THE PRODUCT MANUAL CAREFULLY  
OR PURCHASE AND USE UNDER THE GUIDANCE OF  
MEDICAL STAFF

USE RANGE:

Suitable for protection against harmful particulate matter such as dust, PM2.5, haze, particulates, influenza, bacterial droplets, etc.

This product has wind and cold protection

Product name: A&F self-priming filter anti-particle respirator disposable

Executive standard: EN 149:2001+A1:2009 GB2626-2006 KN95

Sanitary standard: GB15979-2002

Product specifications: 50 PIECES

Product model: KN95

Production date: see the certificate of validity: 2 years

Recommended storage conditions: humidity <80% non-corrosive gas and well-ventilated clean room

Note that before use, the wearer must read and understand the instructions for use. Please save these instructions for reference.

Manufacturer: Guangzhou Aiyinmei Co., Ltd.

Address: No.27 Fuyuan Road, Huadu District, Guangzhou



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KN95  
KN95 PROTECTIVE MASK  
self-priming filter anti-particle respirator disposable





# Certificate

No. ICR Polska/M8803720



**Name and address of certificate owner:**

Guangzhou aiyinmei Co., Ltd.  
Second floor, no.18-21, TIESHANHE Road, Sandong Avenue, Huadu District,  
Guangzhou City, Guangdong Province, China  
(building 21, self compiled Meidong Industrial Park)

**Name and address of manufacturer:**

Guangzhou aiyinmei Co., Ltd.  
Second floor, no.18-21, TIESHANHE Road, Sandong Avenue, Huadu District,  
Guangzhou City, Guangdong Province, China  
(building 21, self compiled Meidong Industrial Park)

**Product name:**

Disposable Protective Mask

**Product types:**

AYM-001

**This certificate confirms that the product meets the requirements of the following standards and within limits of its standards gives presumption of conformity with essential requirements of Regulation 2016/425**

EN 149:2001+A1:2009

The certification process has been carried out in accordance with the program PC-P-07-07.

Evaluation has been carried out in accordance with test reports made by EUROPE CERTIFICATION UNION CO., LTD laboratory.

**No. of test reports:**

ESC-BCIF-202003-PPE

**Certificate issue date:**

18.03.2020

**Expiration date:**

17.03.2025

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-8837.

This certificate applies to products having the same attributes (parameters), intended use, that have been evaluated and meet the requirements of the aforementioned standards.



Director: Rafal Kalinowski

Warsaw, 18. 03. 2020

ICR Polska Co. Ltd.

ul. Plac Przymierza 6, 03-944 Warszawa  
www.icrpolska.com, e-mail: icrpolska@icrq.com





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**KN95**

**KN95 PROTECTIVE MASK**

A&F self-priming filter anti-particle respirator disposable



**50 PCS**



ACTERIA AND PARTICULATE FILTERING EFFICIENCY ≥ **95%**

**KN95**  
KN95 PROTECTIVE MASK  
A&F self-priming filter anti-particle respirator disposable

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**KN95**  
KN95 PROTECTIVE MASK  
A&F self-priming filter anti-particle respirator disposable

**CE FDA  
FFP2**



#### HOW TO WEAR:

Open the mask with the bridge of the nose on top. After wearing, press the bridge of the nose tightly.



#### PRECAUTIONS:

1. To ensure the cleanness of the mask, avoid touching the inside of the mask with your hands.
2. Immediately after wearing a dust mask, wear a "tight check" to ensure that the mask is in the correct position.
3. Before wearing a mask, you should wash your hands. If you need to be exposed to a dusty environment, you should always wear a mask.
4. When you feel the breathing resistance increases significantly, or when the mask becomes dirty and damaged, the mask should be replaced as soon as possible.
5. This mask is not washable. Washing will damage the structure of the filter material, cause penetration, and damage the filtering performance of the electrostatic filter material.
6. Unused masks should be stored in a clean environment. Protect the masks from damage, dirt, dust and sunlight. Direct, high temperature or harmful chemical pollution. When storing the mask, avoid deformation of the mask.
7. Masks cannot be sterilized in a microwave oven (non-sterile).



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KN95  
Self-priming filter anti-particle MASK



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KN95  
Self-priming filter anti-particle MASK

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### CERTIFICATE

PRODUCT NAME: Self-priming filter anti-particle respirator (disposable)

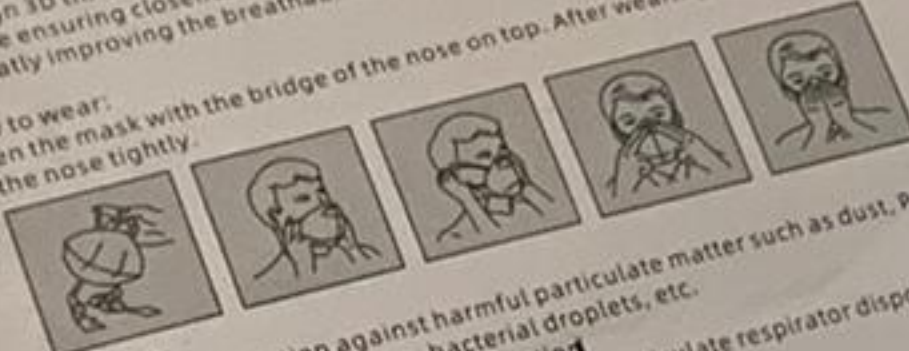
DATE OF PRODUCTION:

EXECUTIVE STANDARD: GB2626-2006KN95

MASK  
95%

Product performance:  
1. Using superfine fiber electrostatic melt-blown composite ES hot air cotton, at least 4 layers to filter harmful substances more effectively, in line with the national standard KN95 level.  
2. Design 3D three-dimensional shape according to human face engineering, while ensuring closeness. The breathing volume of the mask is increased, greatly improving the breathability and making breathing more comfortable.

How to wear:  
Open the mask with the bridge of the nose on top. After wearing, press the bridge of the nose tightly.



Use range:  
Suitable for protection against harmful particulate matter such as dust, PM2.5, haze, particulates, influenza, bacterial droplets, etc.  
This product has wind and cold protection.  
Product name: A&F self-priming filter anti-particle respirator disposable  
Product standard: EN 149:2001+A1:2009  
Sanitary standard: GB15979-2002  
Product specifications: 10 pcs / pack  
Product model: KN95  
Production date: see the certificate of validity: 2 years  
Recommended storage conditions: humidity <80% non-corrosive gas and well-ventilated clean room

Note that before use, the wearer must read and understand the instructions for use. Please save these instructions for reference.  
Manufacturer: Guangzhou Aiyinmei Co., Ltd.  
Address: No. 27 Fuyuan Road, Huadu District, Guangzhou

- Precautions:
1. To ensure the cleanness of the mask, avoid touching the inside of the mask with your hands.
  2. Immediately after wearing a dust mask, wear a "tight check" to ensure that the mask is in the correct position.
  3. Before wearing a mask, you should always wear a mask.
  4. When you feel the breathing resistance increases significantly, or when the mask becomes dirty and damaged, the mask should be replaced as soon as possible.
  5. This mask is not washable. Washing will damage the structure of the filter material, cause penetration, and damage the filtering performance of the mask.
  6. Unused masks should be stored in a clean environment. Protect the masks from damage, dirt, dust and sunlight. Direct, high temperature or harmful chemical pollution. When storing the mask, avoid deformation of the mask.
  7. Masks cannot be sterilized in a microwave oven (non-sterile).



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**KN95**

**KN95 PROTECTIVE MASK**

A&P self-priming filter anti-particulate respirator disposable









# A&F

## CERTIFICATE

PRODUCT NAME: Self-priming filter type anti-particulate respirator (disposable)

2020-03-27  
PASS

DATE OF PRODUCTION:

EXECUTIVE STANDARD:  
GB2626-2006KN95

MASK

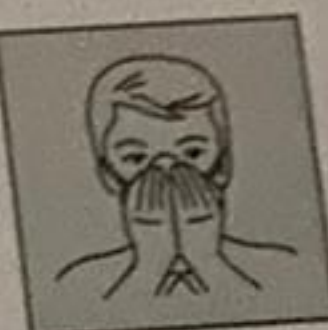
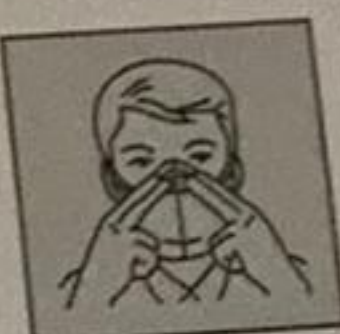
95%

### Product performance:

1. Using superfine fiber electrostatic melt-blown composite ES hot air cotton. PP spunbond non-woven fabric, Form a four-layer... ar layer to filter harmful substances more effectively, in line with the national standard KN95 level.
2. Design 3D three-dimensional shape according to human face engineering, while ensuring closeness The breathing volume of the mask is increased, greatly improving the breathability and making breathing more comfortable.

### How to wear:

Open the mask with the bridge of the nose on top. After wearing, press the bridge of the nose tightly.



### Use range:

Suitable for protection against harmful particulate matter such as dust, PM2.5 haze, particulates, influenza, bacterial droplets, etc.

This product has wind and cold protection

Product name: A&F self-priming filter anti-particulate respirator disposable

Executive standard: EN 149:2001+A1:2009

Sanitary standard: GB15979-2002

Product specifications: 10 pcs / pack

Product model: KN95

Production date: see the certificate of validity: 2 years

Recommended storage conditions: humidity <80% non-corrosive gas and well-ventilated clean room

Note that before use, the wearer must read and understand the instructions for use. Please save these instructions for reference

Manufacturer: Guangzhou Aiyinmei Co., Ltd.

Address: No.27 Fuyuan Road, Huadu District, Guangzhou

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7. Masks cannot be sterilized in a microwave oven (non-sterilized).





## Fiscal Year 2020

# CERTIFICATION OF REGISTRATION

This certifies that:

**Guangzhou Ai Yin Mei Co., Ltd.**

Second floor, no.18-21, Tieshanhe Road, Sandong Avenue, Huadu District, Guangzhou City, Guangdong Province, China (building 21, Self compiled Meidong Industrial Park)

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

**Shanghai JAT Enterprise Management Consultation Co., Ltd.**

**Owner Operator Number: 10063613**

**Device Listing#:**

Listing No	Code	Device Name	Proprietary Name
D376801	KHA	MASK	Disposable Medical Mask: AYM-006 N95 Face Mask: AYM-008 Kn95 Face Mask: AYM-001 Disposable Protective Mask: AYM-001

*JAT 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. JAT 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. JAT 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, JAT is not affiliated with the U.S. Food and Drug Administration.*

# JAT



Chief engineer

Issued: 03/23/2020

Expiration Date: 12/31/2020



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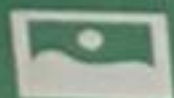
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**KN95 PROTECTIVE MASK**

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# Certificate

No. ICR Polska/M8803720



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**Product name:**

Disposable Protective Mask

**Product types:**

AYM-001

**This certificate confirms that the product meets the requirements of the following standards and within limits of its standards gives presumption of conformity with essential requirements of Regulation 2016/425**

EN 149:2001+A1:2009

The certification process has been carried out in accordance with the program PC-P-07-07.

Evaluation has been carried out in accordance with test reports made by EUROPE CERTIFICATION UNION CO., LTD laboratory.

**No. of test reports:**

ESC-BCIF-202003-PPE

**Certificate issue date:**

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Director: Rafal Kalinowski

Warsaw, 18. 03. 2020

ICR Polska Co. Ltd.

ul. Plac Przymierza 6, 03-944 Warszawa  
www.icrpolska.com, e-mail: icrpolska@icrq.com





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USE RANGE:

Suitable for protection against harmful particulate matter such as dust, PM2.5, haze, particulates, influenza, bacterial droplets, etc.

This product has wind and cold protection

Product name: A&F self-priming filter anti-particle respirator disposable

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Sanitary standard: GB15979-2002

Product specifications: 50 PIECES

Product model: KN95

Production date: see the certificate of validity: 2 years

Recommended storage conditions: humidity <80% non-corrosive gas and well-ventilated clean room

Note that before use, the wearer must read and understand the instructions for use. Please save these instructions for reference.

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## Fiscal Year 2020

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Listing No	Code	Device Name	Proprietary Name
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# JAT



Chief engineer

Issued: 03/23/2020

Expiration Date: 12/31/2020



#### HOW TO WEAR:

Open the mask with the bridge of the nose on top. After wearing, press the bridge of the nose tightly.



#### PRECAUTIONS:

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