

MEIXIN® 美鑫® UNCLE STAR® 星大叔®

A PROFESSIONAL MANUFACTURER SPECIALIZING
IN HEAD PROTECTION EQUIPMENT.



WEHERE
MEDICAL

MEIXIN MASK

Professional Mask
Manufacturer since 1999

专注头部防护用品专业制造商





25+ Years

A PROFESSIONAL MANUFACTURER SPECIALIZING IN HEAD PROTECTION EQUIPMENT

ABOUT US & Advantages

1. Established in 1999, more than 25 years professional mask manufacturer experience
2. Workshop covers more than 40,000m², Daily production 450,000+ pieces
3. 90% items sold to German, France, UK, Italy, Netherland, Scandinavia etc.
4. 100 items CE/UKCA approved, more items on process of testing
5. 3 years warrantee for all orders
6. Happy to develop new products with partner together



Company Profile

Optimized Company Profile: Your Trusted PPE Partner

Founded in 1999, We has established itself as a leading manufacturer in the Personal Protective Equipment (PPE) industry. We specialize in a comprehensive range of respiratory protection products, including dust masks, surgical masks, and medical-grade protective face masks.

Quality and Compliance Assured

Our commitment to quality and safety is validated by a portfolio of international certifications. We are ISO 9001 certified, and our products hold CE marks and AS/NZS certifications, in full compliance with Chinese GB standards.

Furthermore, we are actively pursuing NIOSH N95 and FDA 510(K) approvals to meet the most stringent global requirements.

Driven by Innovation and Automation

To ensure exceptional quality stability and enhance production capacity, we continuously invest in automation. The majority of our products are manufactured on custom-built, high-speed automatic lines. This advanced infrastructure guarantees a consistent output of high-quality protective masks for our customers worldwide.

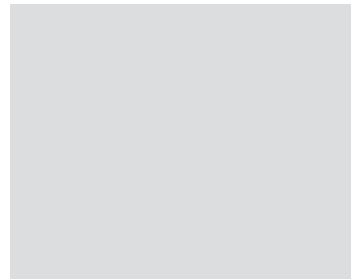
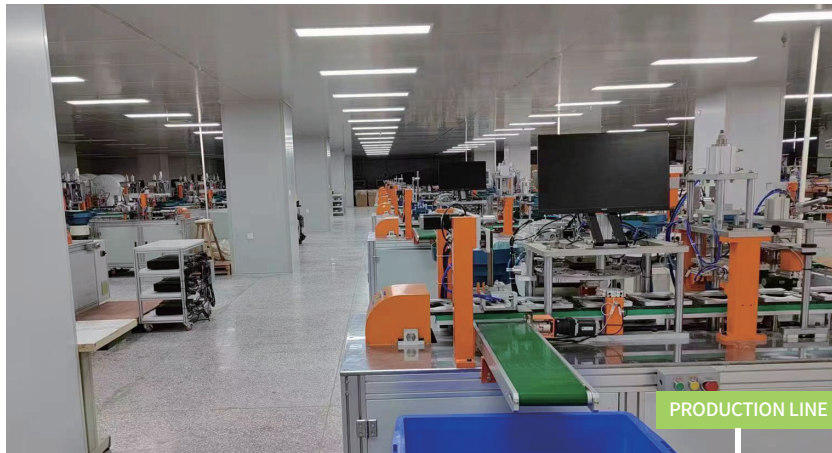
Your Strategic PPE Supplier

We go to market under our own recognized brands—"MEIXIN," "XINGDASHU," and "UNCLE STAR"—and we are a powerful partner for OEM & ODM services. Our dedication to innovation is matched by a rigorous quality inspection system, upholding our core belief that "Quality is the life of our products."

Your safety is our responsibility. If you are seeking a reliable supplier with competitive pricing, we are your ideal choice.

We sincerely look forward to cooperating with you!

Production Line



Laboratory and quality control



With First Class Test Center, Strict Quality Check from Raw Materials to Final Products to ensure all items in high and stable quality.

Meixin Mask introduced TSI8130 Automated Filter Tester from USA, and many other test machines in our test center. We carry out test for all the range from raw materials to final products: test for filter materials non-woven, test for breathing valve, test for head straps, filter efficiency, breathing resistance, extra temperature, life span etc.



Certificates



Product List

CE EN:149:2001+A1:2009 Certificate

FFP1 NR

MX-2005, MX-2006, MX-2005-1, MX-2006-1, MX-2007, MX-2008, MX-3005, MX-3006, MX-5005, MX-5006, MX-7005, MX-7006 MX-2005V, MX-2006V, MX-2005V-1, MX-2006V-1, MX-2007V, MX-2008V, MX-3005V, MX-3006V, MX-5005V, MX-5006V, MX-7005V, MX-7006V

FFP2 NR

MX-2005, MX-2006, MX-2005-1, MX-2006-1, MX-2007, MX-2008, MX-3005, MX-3006, MX-5005, MX-5006, MX-7005, MX-7006 MX-2005V, MX-2006V, MX-2005V-1, MX-2006V-1, MX-2007V, MX-2008V, MX-3005V, MX-3006V, MX-5005V, MX-5006V, MX-7005V, MX-7006V

FFP3 NR

MX-2014V, MX-2016, MX-2016V, MX-2018V, MX-3014V, MX-5014, MX-5014V, MX-7014, MX-7014V

Dolomite Series:

FFP1 NR: MX-2003, MX-2003V, MX-2004, MX-2004V, MX-6005, MX-6005V, MX-6006, MX-6006V
FFP2 NR: MX-2003, MX-2003V, MX-2004, MX-2004V, MX-6005, MX-6005V, MX-6006, MX-6006V
FFP3 NR: MX-2017V, MX-6014, MX-6014V

CE EN14683 Type IIR:

MX-1001, MX-2007, MX-5005

NIOSH:

JME-4005 N95
JME-4005V N95

AS/NZS 1716:2012:

P1: MX-2005, MX-2005V
P2: MX-2005, MX-2005V

GB-standard KN95 Certificates

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-001

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-002

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-003

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-004

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-005

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-006

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-007

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

国家劳动防护用品质量监督检验中心(北京)
National Center for Quality Supervision and Inspection of Labor Protection Products (Beijing)

检验报告编号: No. 2020-01-008

产品名称: KN95 防护口罩

规格型号: KN 2007

生产厂家: 金宇美康防护用品厂

生产地址: 浙江省金华市金东区孝顺镇金东区孝顺镇第一工业园

生产日期: 2020.05.08

检验日期: 2020.05.08

检验项目: 以上各项指标均符合GB 2626-2019《呼吸防护用品 自吸过滤式防颗粒物呼吸器》的要求。

检验结论: 合格

检验员: 张明

审核员: 张明

签发日期: 2020.05.08

CE EN:149:2001+A1:2009 Certificate



Model:
MX-2005 FFP1/FFP2 NR

CE EN:149:2001+A1:2009 Certificate



Model:
MX-2005V FFP1/FFP2 NR

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2006V FFP1/FFP2 NR**



**Model:
MX-2006 FFP1/FFP2 NR**

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2007 FFP1/FFP2 NR**



**Model:
MX-2007V FFP1/FFP2 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2016 FFP3 NR**

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2016V FFP3 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3), or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3), or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2017V FFP3 NR D**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3 NR D), or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-2018V FFP3 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3), or greater against particulate aerosols.



CE EN:149:2001+A1:2009 Certificate



**Model:
MX-3005V FFP1/FFP2 NR**



**Model:
MX-3005 FFP1/FFP2 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94%(FFP2) or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate

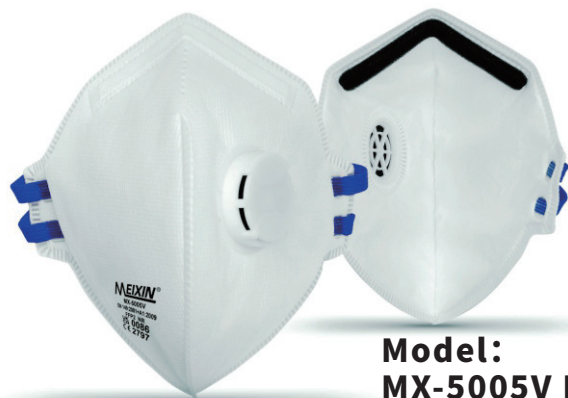


**Model:
MX-3014V FFP3 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3), or greater against particulate aerosols.

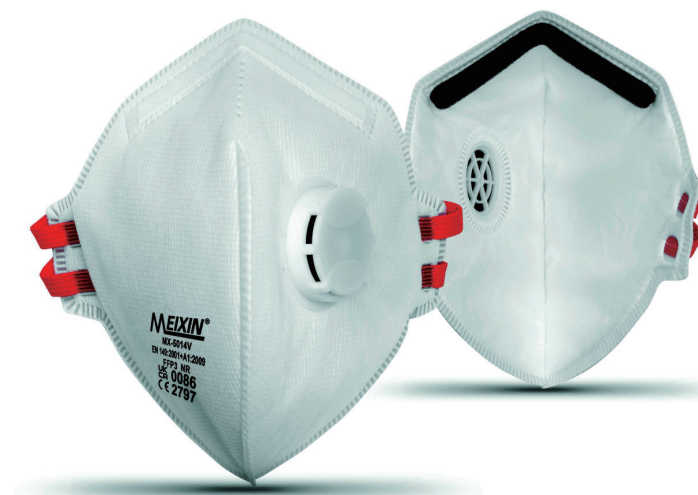
CE EN:149:2001+A1:2009 Certificate



**Model:
MX-5005V FFP1/FFP2 NR**



**Model:
MX-5005 FFP1/FFP2 NR**



**Model:
MX-5014V FFP3 NR**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3), or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-6005 FFP1/FFP2 NR D**

CE EN:149:2001+A1:2009 Certificate



**Model:
MX-6014V FFP3 NR D**



**Model:
MX-6005V FFP1/FFP2 NR D**



**Model:
MX-6014 FFP3 NR D**

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1 NR D), 94%(FFP2 NR D) or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3 NR D), or greater against particulate aerosols.

CE EN:149:2001+A1:2009 Certificate

CE EN:149:2001+A1:2009 Certificate



Model:
MX-7005 FFP1/FFP2 NR
MX-7005V FFP1/FFP2 NR



Model:
MX-7006 FFP1/FFP2 NR
MX-7006V FFP1/FFP2 NR



Model:
MX-7014V FFP3 NR

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 80%(FFP1), 94% (FFP2) or greater against particulate aerosols.

BSI approved

CE certified under EN149:2001+A1:2009 regulation to have a filter efficiency level of 99%(FFP3 NR), or greater against particulate aerosols.



Featured Collection

CE EN:149:2001+A1:2009 Certificate



MX-2003 FFP1/FFP2 NR D
MX-2003V FFP1/FFP2 NR D



MX-2004 FFP1/FFP2 NR D
MX-2004V FFP1/FFP2 NR D



MX-2005 FFP1/FFP2 NR



MX-2005V FFP1/FFP2 NR



MX-2006 FFP1/FFP2 NR



MX-2006V FFP1/FFP2 NR



MX-2007 FFP1/FFP2 NR



MX-2007V FFP1/FFP2 NR



MX-2016 FFP3 NR

Featured Collection

CE EN:149:2001+A1:2009 Certificate



MX-2016V FFP3 NR



MX-2017V FFP3 NR D



MX-2018V FFP3 NR



MX-3005 FFP1/FFP2 NR



MX-3005V FFP1/FFP2 NR



MX-3014V FFP3 NR



MX-5005 FFP1/FFP2 NR



MX-5005V FFP1/FFP2 NR



MX-5003 FFP2 NR



Featured Collection

CE EN:149:2001+A1:2009 Certificate



MX-5014 FFP3 NR



MX-5014V FFP3 NR



MX-6005 FFP1/FFP2 NR D



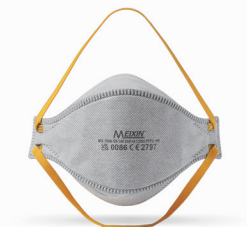
MX-6005V FFP1/FFP2 NR D



MX-6014V FFP3 NR D



**MX-7005 FFP1/FFP2 NR
MX-7005V FFP1/FFP2 NR**



**MX-7006 FFP1/FFP2 NR
MX-7006V FFP1/FFP2 NR**



MX-7014V FFP3 NR

NIOSH certificate



JME-4005 N95



JME-4005V N95



CE EN14683 Type IIR: certificate for medical fields

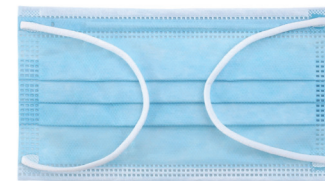


Medical Protective Mask: MX-2007

CE EN14683 Type IIR: certificate for medical fields



Medical Protective Mask: MX-5005



Surgical mask: MX-1001



AS/NZS 1716:2012 Certificate

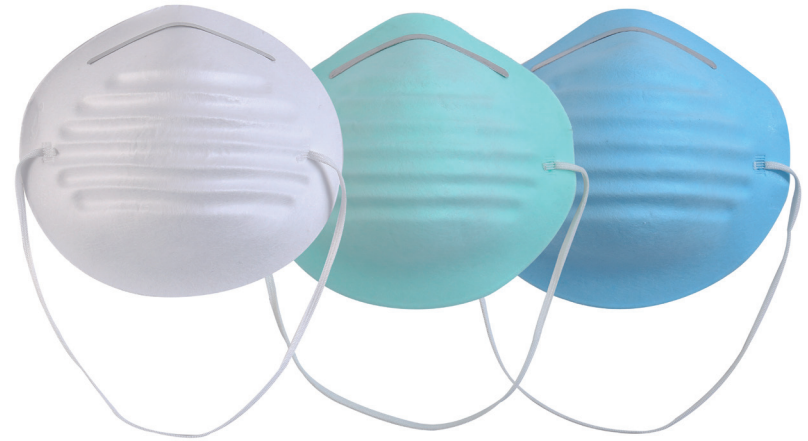


MX-2005 P1/P2



MX-2005V P1/P2

Single-layer mask



Item No:MX-004

Material:Polyester fabric(200gsm)

Item No:MX-007

Material:Polypropylene(160gsm)



GB-standard KN95 Certificate



MX-2007 KN95



MX-2007V KN95



MX-6005 KN95



MX-6005V KN95



MX-2008 KN95



MX-2008V KN95



MX-5001 KN95
(Adult Version)



MX-5002 KN95
(Kids' Version)



CE Standard for Disposable Respirators

EN 149:2001+A1:2009

Distinguish (区分)	Filter Efficiency (过滤率)	Penetration (渗透率)	Resistant (呼吸阻力)
FFP1 NR	≥80%	<20%	<21mmH ₂ O
FFP2 NR	≥94%	< 6%	<24mmH ₂ O
FFP3 NR	≥99%	< 1%	<30mmH ₂ O

1.Standard: EN:149:2001+ A1:2009

2.Test Machine: TSI 8130

3.Test Flow: 95Liters/Min

4.Test Medium: NACL & DOP

USA-NIOSH (Nation Institute for Occupational Safety & Healthy)

Distinguish (区分)	Filter Efficiency (过滤率)	Penetration (渗透率)	Resistant (呼吸阻力)	Equals To
N95	≥95%	< 5%	<30mmH ₂ O	FFP2
N99	≥99%	< 1%	<30mmH ₂ O	FFP3
N100	≥99.97%	< 0.03%	<30mmH ₂ O	FFP3

1.Standard: NIOSH

2.Test Machine: TSI 8130

3.Test Flow: 85Liters/Min

4.Test Medium: N95,N99,N100:NACL

R95,R99,R100:NACL&DOP (No more than one shuttle,8 hours)

P95,P99,P100:NACL&DOP (Less than 30 working hours)

How to chose the right Respirators

EN 149:2001+A1:2009

	FFP1	FFP2	FFP3
Protection	Protects from non-toxic dust and/or water-bases aerosols.	Protects from slightly toxic or irritation sold aerosols and/or liquids.	Protects from solid aerosols and/or liquid listed as toxic.
Examples of Application	Handling of stone, rubble,cellulose, concrete drilling.	Sanding of soft wood,composite materials,rust, putty,plaster, plastic cutting, grinding,matel drilling.	Sanding of hard wood (beech,oak) treatment of wood using copper, chrome or arsenic based prodcuts, impact stripping of paint,sanding of cements
Substance	Flour,calcium carbonate (chalk) , graphite,cotton, dust concrete	Untreated softwood, grinding,cuting, welding,milling, cola,glass fiber, mineral fiber, powdered pesticide, grain dust	Asbestos (without handling it) ,pow-ered pesticide, biological,pharma-ceutical,powder, treated wood,hard wood (exotic) , chromium,lime,lead
Fiter Efficiency	≥80%	≥94%	≥99%
Penetration	<20%	<6%	<1%
Breathing Resistance	<21 mmH ₂ O	<24 mmH ₂ O	<30 mmH ₂ O
Flow	95 liters/MIN	95 liters/MIN	95 liters/MIN
NPF/TLV	4	12	50

This image shows a full page of white paper with horizontal dashed lines. The lines are evenly spaced and run across the width of the page, typical of notebook paper for children or students. There are no margins, text, or other markings on the page.

MEIXIN®

25+

Years History

50+

Auto Lines

100+

Items CE Approved

90%+

Sold to EU&UK

