Manufacturer Declaration

- **Product:** IOTT KN95 Respiratory Disposable Mask Personal Protection Equipment, model Y-9500 (The PPE)
- **Brand Manufacturer:** SHENZHEN HUAI JIN WU LIAN TECHNOLOGY CO.,LIMITD
  Address: RM 720, 7F, BUILDING C, HUAFENG INTERNATIONAL ROBOT INDUSTRIAL PARK, HANGCHENG AVENUE, NANCHANG COMMUNITY, XIXIANG STREET, BAOAN DISTRICT, SHENZHEN
- **OEM Manufacturer:** Kindly Care Products Co., Ltd., No.30, Mingsha North Road, Danzao Village, Nanhai District, Foshan City, Guangdong Province, China
- **Name of Legal representative**: Bingqing Zhou

To whom it may concern, the following information ensures the product conformity to rule EN149:2001 +A1 (EN149:2009), even if the product doesn't bear an official CE mark issued by an authorised body.

Moreover, Manufacturer guarantees that:

1 As far as ESSENTIAL HEALTH AND SAFETY REQUIREMENTS are concerned:

1.1. he has abided by the essential health and safety requirements set forth by annex II of regulation (EU) 2016/425 of the European Parliament, where the corresponding risk exists for the PPE in question.

1.2. the essential health and safety requirements have been interpreted and applied in such a way as to take into account the state of the art and current practice at the time of design and manufacture, as well as technical and economic considerations which are consistent with a high degree of health and safety protection.

1.3. he carried out a risk assessment in order to identify the risks which apply to his PPE. He then designed and manufactured it taking into account that assessment.

1.4. When designing and manufacturing the PPE, and when drafting the instructions, he envisaged not only the intended use of the PPE, but also the reasonably foreseeable uses. Where applicable, the health and safety of persons other than the user have been ensured.

2. As far as GENERAL REQUIREMENTS are concerned:

2.1. On Design Principles

2.1.1. Ergonomics - PPE is designed and manufactured so that, in the foreseeable conditions of use for which it is intended, the user can perform the risk-related activity normally whilst enjoying appropriate protection of the highest level possible.

2.1.2. Levels and classes of protection

2.1.2.1. Optimum level of protection - The optimum level of protection taken into account in the design is that beyond which the constraints imposed by the wearing of the PPE would prevent its effective use during the period of exposure to the risk or the normal performance of the activity.

2.1.2.2. Classes of protection appropriate to different levels of risk - Where differing foreseeable conditions of use are such that several levels of the same risk can be

distinguished, appropriate classes of protection were taken into account in the design of the PPE.

2.2. On Innocuousness of PPE

2.2.1. Absence of inherent risks and other nuisance factors - PPE was designed and manufactured so as not to create risks or other nuisance factors under foreseeable conditions of use.

2.2.2. Suitable constituent materials - The materials of which the PPE is made, including any of their possible decomposition products, does not adversely affect the health or safety of users.

2.2.3. Satisfactory surface condition of all PPE parts in contact with the user - Any part of the PPE that is in contact or is liable to come into contact with the user when the PPE is worn is free of rough surfaces, sharp edges, sharp points and the like which could cause excessive irritation or injuries.

2.2.4. Maximum permissible user impediment - Any impediment caused by PPE to the actions to be carried out, the postures to be adopted and sensory perceptions have been minimized. Furthermore, use of the PPE does not engender actions which might endanger the user.

2.3. On Comfort and effectiveness

2.3.1. Adaptation of PPE to user morphology - PPE has been designed and manufactured in such a way as to facilitate its correct positioning on the user and to remain in place for the foreseeable period of use, bearing in mind ambient factors, the actions to be carried out and the postures to be adopted. For this purpose, it is possible to adapt the PPE to fit the morphology of the user by all appropriate means, such as adequate adjustment and attachment systems or the provision of an adequate range of sizes.

2.3.2. Lightness and strength - PPE is as light as possible without prejudicing its strength and effectiveness. PPE satisfies the specific additional requirements in order to provide adequate protection against the risks for which it is intended and PPE is capable of withstanding environmental factors in the foreseeable conditions of use.

2.4. On Manufacturer's instructions and information - In addition to the name and address of the manufacturer, the instructions supplied with the PPE contain all relevant information on:

2.4.1. instructions for storage and use;

2.4.2. performance as recorded during relevant technical tests to check the levels or classes of protection provided by the PPE;

2.4.3. where applicable, the classes of protection appropriate to different levels of risk and the corresponding limits of use;

2.4.4. the month and year and period of obsolescence of the PPE;

2.4.5. the risk against which the PPE is designed to protect;

2.4.6. the reference to this Regulation and, where applicable, the references to other Union harmonious legislation;

2 As far as ADDITIONAL REQUIREMENTS are concerned

2.1 Any restriction of the user's face, eyes, field of vision or respiratory system by the PPE is minimized.

2.2 the month and year of manufacture is indelibly and unambiguously marked on the packaging of each PPE placed on the market, together with the indication of the useful life of the PPE.

2.3 In case the PPE being caught up by a moving object thereby creating a danger for the user, the PPE is designed and manufactured in such a way that a constituent part will break or tear, thereby eliminating the danger.

2.4 The PPE is designed and manufactured in such a way as to minimize the time required for putting on and removing the equipment.

2.5 The PPE makes it possible to supply the user with breathable air when exposed to a polluted atmosphere. The breathable air supplied to the user by PPE is obtained after filtration of the polluted air through PPE. The constituent materials and other components of the PPE are chosen or designed and incorporated so as to ensure appropriate user respiration and respiratory hygiene for the period of wear concerned under the foreseeable conditions of use.

3 As far as technical TECHNICAL DOCUMENTATION FOR PPE is concerned

3.1 Complete description of the PPE and of its intended use;

This PPE is a particulate respirator mask that helps provide respiratory protection against certain airborne particles. The folded respirator expands for a spacious feel with ample surface area for ease of breathing. This disposable Particulate Respirator is designed to help provide quality, reliable respiratory protection for people. As a disposable particulate respirator, it is intended to help reduce wearer exposure to certain airborne particles including fine dusts and droplets that may contain hazardous substances. If properly used, the PPE has a minimum filtering capacity of 95% for all particles greater than 3 µm.

3.2 assessment of the risks against which the PPE is intended to protect;

This particulate respirator is approved by certification bodies accredited by CNAS (China National Accreditation Service for Conformity Assessment) for environments containing certain non-oil based particles and provides at least 95 percent filter efficiency.

3.3 list of the essential health and safety requirements that are applicable to the PPE;

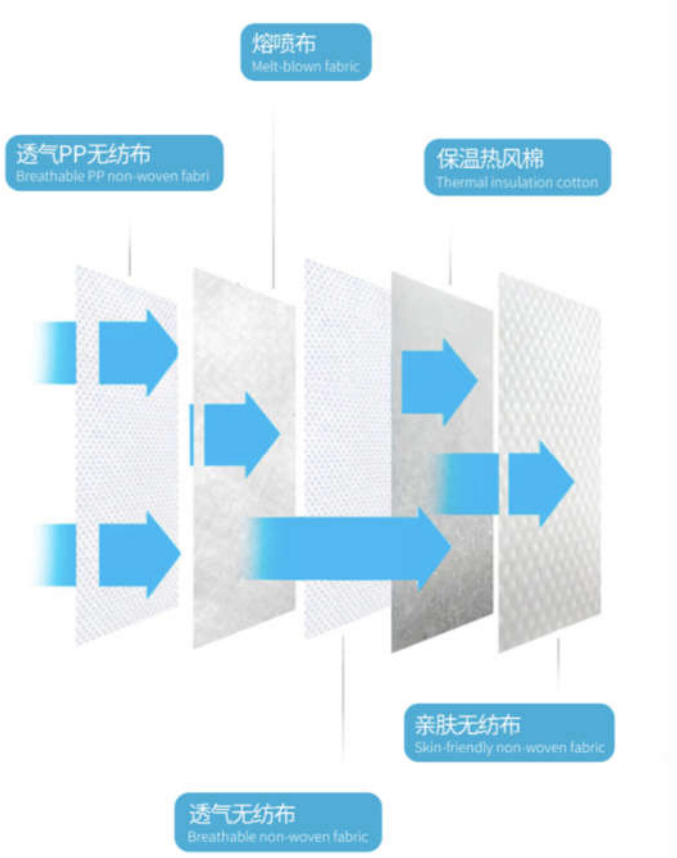
These respirators help reduce exposures to certain airborne contaminants. User is solely responsible for the selection of appropriate PPE equipment for the setting and application. Before use, the wearer must read

and understand the User Instructions provided as a part of the product packaging and for ensuring proper donning and doffing of respiratory equipment.

3.4 design and manufacturing drawings and schemes of the PPE and of its components, sub-assemblies and circuits;

3.5 the descriptions and explanations necessary for the understanding of the drawings and schemes referred to in point 3.4 and of the operation of the PPE;

The particle respirator is made of 6 layers of different fabrics assembled with hot air technology. Hot air nonwovens belong to one of the hot air bonded (hot rolling, hot air) nonwovens. Hot air nonwovens are the nonwovens that are formed by combing the fibers and penetrating through the fiber mesh with the hot air on the drying equipment so that they can be bonded by heating. Hot air cotton has the characteristics of high fluffy, good elasticity, soft handle, strong warmth retention, good air permeability and water permeability, which is widely used in N95 folding mask as filling material.



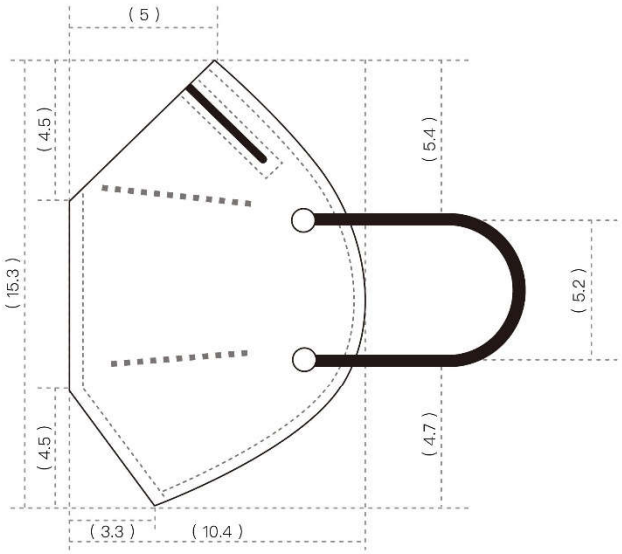
- Layer 1: Breathable PP non-woven fabric 50gr
- Layer 2: melt blown fabric 25gr
- Layer 3: Breathable non-woven fabric 15gr
- Layer 4: Thermal insulation cotton 50gr
- Layer 5: Skin-friendly non-woven fabric 25gr
- Straps: polyester with spandex
- Nose clip: 1mm aluminum wire

3.6 the results of the design calculations, inspections and examinations carried out to verify the conformity of the PPE with the applicable essential health and safety requirements;

The product has been tested for conformity with GB2626 standard by CNAS accredited GTT (Guangzhou Fiber Product Testing and Research Institute). Please see attached original test report and English description of Chinese GB2626 standard requirements.

3.7 a description of the means used by the manufacturer during the production of the PPE to ensure the conformity of the PPE produced with the design specifications;

The respirator is designed to help user meet respiratory protection and comfort needs. The manufacturer has the approval of relevant industry standards for labor protection products. The Manufacturer has been aiming at serving as an excellent "professional care of your life", taking the creation of safe and portable health personal care products as its own responsibility, taking sincerity as its foundation, taking quality as its root, seeking survival through change, exploring in the market and exploring in practice.


(5)
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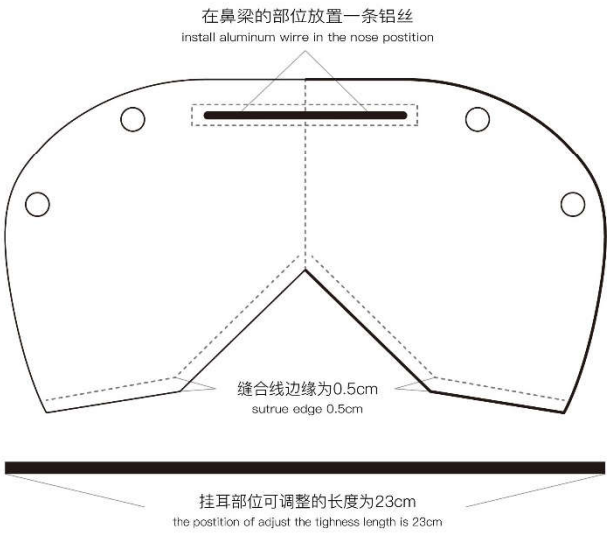
单位：厘米
Unit：cm


在鼻梁的部位放置一条铝丝
install aluminum wirre in the nose postition
缝合线边缘为0.5cm
sutrue edge 0.5cm
挂耳部位可调整的长度为23cm
the postition of adjust the tighness length is 23cm

[Product Type] KN95
[Standard] GB2626-2006

[Product Properties]
1.The masks are tidy in appearance, intact in shape, and without damage or stain on surface;
2.The masks have nose clips made of plastic materials; The relevant parameters of The mask are in line with GB2626-2006
3.The ventilation resistance for air exchange on both sides of the mask is lower than 49pa/cm;
4.The masks have been sterilized under the constant temperature of 70℃.
[Precautions]
1.Please don't use it if it's expired.
2.Please don't use the masks if they are damaged.
[Product Composition] This product consists of the outer layer, the filter layer, the inner layer, nose clip, and mask bands

[How to Use]
1.Take out a mask, make sure the nose clip is on the upper side.
2.Put the nose clip on your nose.
3.Adjust to an appropriate position, press the nose clip so that it fits your facial curves.
[Storage and Transport] Please place it in a dry place of good ventilation and proper temperature.
[Production Date] See the bag sealing
[Shelf Life] Two years
Do not use if the package is damaged

4 Signature and Manufacturer's stamp

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Mrs. Bingqing Zhou (Legal Representative)

3th May, 2020