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XLE-AH-PPG-FMR-N95-R1-25PK

KN95 Respirators / Face Mask - 95% Filter Efficiency - Protects Against Dust, Bacteria, & Viruses - Includes 25 Masks

Product ID: 266977



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

XLE-AH-PPG-FMR-N95-R1-25PK KN95 Face Masks / Respirators
Unit Type: Face Masks / Respirators
Standard: KN95
Quantity: 25
Protection: Dust, Bacteria, & Viruses
Disposable: Yes
Filter Efficiency: 95% (against solid and liquid particles that do not contain oil)
Nose Clip: Adjustable for Custom Fit
Non-Valved: Yes

Features
CE Certified
FFP2

Special Orders - Requirements
Contact us for special requirements
Intl: 1-214-616-6180
Toll Free: 1-800-369-6671
Fax: 1-903-498-3364
E-mail: sales@larsonelectronics.com

The XLE-AH-PPG-FMR-N95-R1-25PK from Larson Electronics is a 25 pack of KN95 Face Masks / Respirators that offer protection from dust, bacteria, and viruses.
The XLE-AH-PPG-FMR-N95-R1-25PK face masks provide at least 95 percent filter efficiency against solid and liquid particles that do not contain oil. These non-valved and disposable masks also feature a nose clip that both reduces eyewear fogging and ensures a custom and secure seal.
As of 4/17, we have begun to receive our 4th batch of masks from China. We have 125,000 masks in stock today. ALL MASK SALES ARE FINAL. THERE ARE NO RETURNS FOR SAFETY AND HYGIENE REASONS. We sell pack sizes ranging from 10 units to 10,000 units. The price improves with higher quantities. Simply search “masks” on our site to see all the options.

To be clear, these are KN95 masks made in China. The manufacturer is "FUJIAN YONGTAI SANLIAN GARMENT CO., LTD." and certifications that the product has can be viewed under the documents for "CERT1" for CE/FFP2, "CERT2" for KN95, "CERT3" for FDA listing, and "CERT4" for summary documentation of the first three files. 95% of the world's supply are made in China. They are not NIOSH certified. They are not 3M. However, feedback and repeat sales indicate these masks are good quality. These are a 5-ply unit, unlike inferior quality 3-ply units.

Can respirators approved under standards used in other countries, such as KN95, be used in the US during the COVID-19 pandemic? Yes. The FDA is working diligently to mitigate any potential shortages in the supply chain and taking action to assure health care personnel on the front lines have sufficient supplies of respiratory protective devices. The FDA concluded, based on the totality of scientific evidence available, that certain imported respirators that are not NIOSH-approved are appropriate to protect the public health or safety. On April 3, 2020, in response to continued respirator shortages, the FDA issued a new EUA for non-NIOSH-approved N95 respirators made in China, which makes KN95 respirators eligible for authorization. For more information on FDA status for KN95, please view the below link:
FDA`s FAQs on Shortages of Surgical Masks and Gowns

The XLE-AH-PPG-FMR-N95-R1 series is a KN95 standard respirator mask. The below table displays the different standards and filtration capacity of each standard.

Respirator Standard	Filter Capacity (removes x% of of all particles that are 0.3 microns in diameter or larger)
FFP1 & P1	At least 80%
FFP2 & P2	At least 94%
N95 & KN95	At least 95%
N99 & FFP3	At least 99%
P3	At least 99.95%
N100	At least 99.97%

For more detailed information about the differences between seach respirator standard, please see the below link:
Respirator Standard Breakdown Chart

Larson Electronics is a manufacturer and as such can build stationary and portable transformer systems to your specifications. Although we carry several models of power distribution transformer systems, we can deliver custom ordered units almost as quickly as our prebuilt units. If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.


KN95
KN95

Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Certificate of Compliance

No. 0H200407R.FYS0N28

Technical Construction File no. XMT0202001527LY/PPE

Certificate's Holder: Fujian Yongtai Sanlian Garment Co., Ltd
Mayang Industrial Zone, Chengfeng Town, Yongtai County (Dongyang Township Plant),FuJian, China

Certification ECM Mark:

Type Approved

Product: Mask

Model(s): KN95

Verification to: Standard:
EN 149:2001+A1:2009

related to CE Directive(s):
R 2016/425 (Personal Protective Equipment)

Remark: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

Additional information and clarification about the Marking:

CE

The manufacturer is responsible for the CE Marking process, and if necessary, must refer to a Notified Body. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products. RG01_ECM rev.3 available at: www.entecerma.it

Issuance date: 07 April 2020

Expiry date: 06 April 2025

Reviewer
Technical expert
Amanda Payne

Approver
ECM Service Director
Luca Bedonni

Ente Certificazione Macchine Srl
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国际互认
检测
TESTING
CNAS L6780

检 验 报 告

TEST REPORT

Scan is following us

Scan checks for authenticity

W202006987E

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number: W202006987E

Name of Customer	Fujian Yongtai Sanlian Garment Co., Ltd	Address	Mayang Industrial Zone, Chengfeng Town, Yongtai County (Dongyang Township Plant),FuJian, China
Manufacturer	---	Address	---
Sample information	Name of sample: Protective respirator Characteristics of sample: White Trademark of sample: --- Specification/model: --- Level: KN95 Category of safety specification: --- Art. No.: --- ----------		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	50 pieces
Receiving Date of Sample	2020/04/16	Test Category	Entrusted inspection
Date of Testing	2020-04-16- 2020-04-17		
Rating Requirements	GB 2626-2006		

Test Summary:

See the attached page for the results.

Test Seal

Date of Approval: 2020-04-20

Remarks	The sample is not pretreated and the result is for reference.

Approved by:

Test report

ITEM	STANDARD (KN95)	RESULT	RATING
1. INSTRUCTIONS FOR USE (GB2626-2006)			
-Name,trademark or other lable identifying the manufacturer or supplier	Accord with GB2626-2006 standard	accurate	PASS
-Model number	Accord with GB2626-2006 standard	accurate	
-Carry out standard number and year number,filter element should mark filter material level	Accord with GB2626-2006 standard	accurate	
-Production date or batch number,storage life	Accord with GB2626-2006 standard	accurate	
-See information provided by manufacturer	Accord with GB2626-2006 standard	accurate	
-Storage conditions recommended by the manufacturer	Accord with GB2626-2006 standard	accurate	
2. FILTER EFFICIENCY(SALT MEDIUM) (GB 2626-2006)(%)			
-	⩾95.0	99.7	PASS
3. RESPIRATORY RESISTANCE (GB 2626-2006)(Pa)			
-INSPIRATORY RESISTANCE	⩽350	97	PASS
-EXPIRATORY RESISTANCE	⩽250	78	PASS
4. HEADBAND (GB 2626-2006)			
-	⩾10N, hold on10s	No breakage and slippage were observed.	PASS
5. APPEARANCE (GB 2626-2006)			
-	Meet the requirements of GB 2626-2006 standard	The appearance quality of 2 masks conforms to the standard.	PASS

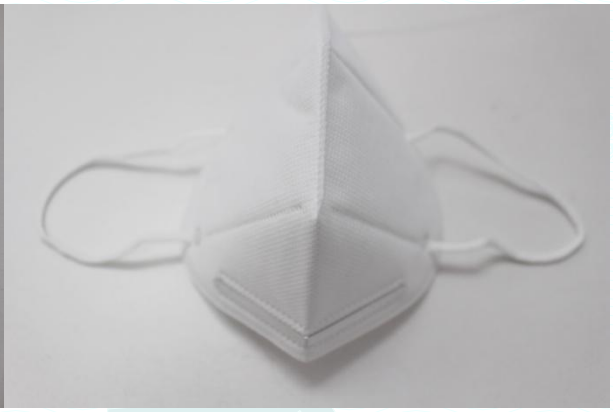
Test report

6. VISUAL FIELD BELOW MASK (GB 2890-2009) (GB 2626-2006) (°)			
-	≥60	77	PASS
PICTURE			

Test report

Picture(s) of sample





—End of report—

DECLARATION

1. Our organization guarantees impartiality, independence and honesty of inspection, and is responsible for the results of inspection, keeping the samples supplied by the entrusting party confidential and at the same time protecting the ownership of the samples supplied.

2. The test report will be deemed invalid without signatures of the inspector/reviewer and authorized personnel, and the red special inspection stamp of our organization.

3. The test report will be invalid if it is altered. Copies of the report are invalid without the red special inspection stamp of our organization.

4. The test results shown in this report is only valid for the tested sample.

5. All the pages of the report are integral parts of the report. Our organization will not be responsible for any misunderstanding or other results caused by using separate page(s) of the report.

6. If there is any dissent of the report, the entrusting party shall notify our organization timely. For the mandatory inspection given by governmental administration departments, and dissent about the sample being tested or test results on the report should be dealt with in accordance with national regulations.

浙江省轻工业品质量检验研究院及附设的检验中心
The Affiliated Inspection Centers

浙江省轻工业品质量检验研究院
Zhejiang Light Industrial Products InspectionandResearchInstitute
国家纺织服装产品质量监督检验中心（浙江）
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)
地址：浙江省杭州市江干区下沙路 300 号 6 号楼
Address：Building No.6, 300 XiaSha Road, Hangzhou, Zhejiang
联系电话：0571-85122669
Telephone：0571-85122669
E-Mail：1137907994@qq.com

国家家具产品质量监督检验中心（浙江）
National Center for Quality Supervision Inspection of Furniture(Zhejiang)
浙江省室内安全及家具产品质量检验中心
Zhejiang Center of Quality Test for Indoor Safety and Furniture Products
地址：浙江省杭州市余杭区良渚街道经一路 1 号良渚大学科技园 4 号楼
Address：Building 4 LiangZhu University Science and Technology Park, No.1, JingYi Rd, Yuhang District, Hangzhou, Zhejiang
联系电话：0571-89009556
Telephone：0571-89009556
E-Mail：2047699564@qq.com

浙江省轻工及五金产品质量检验中心
Zhejiang Center of Quality Test for Light Industry and Hardware Products
浙江省体育用品质量检验中心
Zhejiang Center of Quality Test for Sports Products
地址：浙江省杭州市西湖区天目山路 222 号 3 号楼
浙江省杭州市余杭区良渚街道经一路 1 号良渚大学科技园 3 号楼
Address：No. 222 Tianmushan Rd., Hangzhou, Zhejiang
Building 3 LiangZhu University Science and Technology Park, No.1, JingYi Rd., Hangzhou, Zhejiang
联系电话：0571-89001107
Telephone：0571-89001107
E-Mail：wujtest@126.com

国家锁具产品质量监督检验中心（浙江）
National Center for Quality Supervision Inspection of Lock(Zhejiang)
浙江省锁具产品质量检验中心
Zhejiang Center of Quality Test for Lock Products
地址：浙江省杭州市塘苗路 24 号
Address：No. 24 Tangmiao Rd., Hangzhou, Zhejiang
联系电话：0571-85027738
Telephone：0571-85027738
E-Mail：Locktest@126.com

FDA U.S. FOOD & DRUG ADMINISTRATION

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Establishment Registration & Device Listing

New Search Back To Search Results

Proprietary Name:	KN95 Mask//KN95
Classification Name:	RESPIRATOR, SURGICAL
Product Code:	MSH[6]
Device Class:	2
Regulation Number:	878.4040[7]
Medical Specialty:	General & Plastic Surgery
Registered Establishment Name:	FUJIAN YONGTAI SANLIAN GARMENT CO., LTD.[8]
Owner/Operator:	Fujian Yongtai Sanlian Garment Co., Ltd.[9]
Owner/Operator Number:	10065449
Establishment Operations:	Contract Manufacturer; Foreign Exporter; Manufacturer

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Page Last Updated: 05/25/2020

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FDA

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9. /scripts/cdrh/cfdocs/cfRL/rl.cfm?start_search=1&OwnerOperatorNumber=10065449

The KN95 respirations being sold under part # XLE-AH-PPG-FMR-N95-R1 have been certified to KN95 standards, European FFP2 standards, CE Certified, and have obtained FDA certification.

Manufacturer:	FUJIAN YONGTAI SANLIAN GARMENT CO., LTD.
Model #:	KN95
FDA Proprietary Name:	KN95 Mask//KN95
FDA Product Code:	MSH
FDA Device Class:	2
FDA Regulation Number:	878.4040
FDA Owner/Operator Number:	10065449

Standard	Certifying Lab	Certificate #
EN 149:2001+A1:2009	Ente Certificazione Macchine Srl	No. 0H200407R.FYS0N28
GB 2626-2006 (KN95)	National Textiles and Garment Quality Supervision Inspection Center	W202006987E

To view current FDA registration and device listing, please visit the below url
https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfRL/rl.cfm?lid=665720&lpcd=MSH

To view current FDA status on Shortages of Surgical Masks and Gowns During the COVID-19 Pandemic, please visit the below
https://www.fda.gov/medical-devices/personal-protective-equipment-infection-control/faqs-shortages-surgical-masks-and-gowns-during-covid-19-pandemic

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Frequently Asked Questions (FAQ)

Q. Can I use these masks for the COVID-19 pandemic for PPE in medical applications?

A. On March 24, 2020, the FDA issued an Emergency Use Authorization (EUA) for importing non-NIOSH-approved N95 respirators. Under this EUA, among other criteria, the FDA accepts marketing authorization from Australia, Brazil, Europe, Japan, Korea, and Mexico who have similar standards to NIOSH. On April 3, 2020, in response to continued respirator shortages, the FDA issued a new EUA for non-NIOSH-approved N95 respirators made in China, which makes KN95 respirators eligible for authorization if certain criteria are met, including evidence demonstrating that the respirator meets certain standards. On May 7, 2020, FDA revised and reissued the April 3, 2020 EUA based generally on concerns raised about the authenticity of certain respirators authorized under the third criterion of the April 3, 2020 EUA.

View the below link for up-to-date information on the FDA's standing on using KN95 respirators
https://www.fda.gov/medical-devices/personal-protective-equipment-infection-control/faqs-shortages-surgical-masks-and-gowns-during-covid-19-pandemic

Q. Can I use these masks for the COVID-19 pandemic as source control (i.e. not as PPE)?

A. The FDA also issued guidance outlining a policy to help expand the availability of general use face masks for the general public and respirators for health care professionals during this pandemic. The guidance applies to KN95 respirators as well. Under the policy, among other things, the FDA does not intend to object to the distribution (including importation) and use of respirators identified in the CDC recommendations without compliance with the regulatory requirements specified in Section V.F of the guidance. Face masks may also be authorized for use as source control (i.e. not as PPE) under the Face Mask umbrella EUA if certain criteria are met.

View the below link for up-to-date information on the FDA's standing on using KN95 respirators
https://www.fda.gov/medical-devices/personal-protective-equipment-infection-control/faqs-shortages-surgical-masks-and-gowns-during-covid-19-pandemic

Q. Who is the manufacturer of these masks?

A. The manufacturer is FUJIAN YONGTAI SANLIAN GARMENT CO., LTD.

Q. What is the country of origin for these masks?

A. China. 95% of the world's supply are made in China. They may be packaged in another country, but 95% of masks (even 3M masks) are made in China.

Q. Is 3M the manufacturer? Is Larson Electronics the manufacturer?

A. No. These are imported to serve the current COVID-19 pandemic. They are not manufactured by 3M. 3M does not manufatured all face masks and respirators in the world, there are other manufacturers besides 3M.

Larson Electronics does not manufacturer masks or respirators. Larson Electronics manufacturers lighting and power systems, including UVC germicidal products.

Q. Are these NOISH certified?

A. No. NOISH certification is a lengthy process and costs upwards of $100,000 for certification. Larson Electronics has no plans to submit the KN95 respirators manufactured by FUJIAN YONGTAI SANLIAN GARMENT CO., LTD. for NOISH

certification.

Q. Are these N95 rated?

A. No. They are KN95 respirators. Not N95 respirators. They are embossed in the respirator fabric with "KN95" and are not N95 respirators.

Please view the below link for more information regarding the difference between the NOISH standard for N95 and the Chinese standard for KN95
https://www.larsonelectronics.com/images/PDFDocs/KN95compare.pdf

Q. Are these KN95 masks certified by any 3rd party certification?

A. The KN95 respirators manufactured by FUJIAN YONGTAI SANLIAN GARMENT CO., LTD. have gone under 3rd party certification for Chinese standard KN95 and certification for European standard FFP2. These tests were conducted by a 3rd party certifying laboratory that specializes in ensuring the quality of the product meets the standards for the intended use.

Q. What is 3rd party certification?

A. Third-party certification means that an independent organization has reviewed the manufacturing process of a product and has independently determined that the final product complies with specific standards for safety, quality and/or performance. This review typically includes comprehensive formulation/material reviews, testing and facility inspections. The standards they are testing to are based by a specific country standard (such as FFG2 for European Union, or KN95 for China).

Q. Who makes the standards that the 3rd party laboratory certifies to? What is the purpose of these standards?

A. Standards are technical standards developed by organizations (intergovernmental organizations), such as the World Health Organization Guidelines in health, or UL Standards in Electrical Safety, or OSHA standards for workplace safety, The purpose of these standards is to ensure products meet the safety requirements for the intended use. The 3rd party laboratory provides product safety testing and certification services to manufacturers for use of products, devices, assemblies, or systems. The testing and certification are conducted in accordance with consensus-based product safety test standards. Having passed the certification tests means the certified product meets or exceeds the consensus-based product safety standards that it was tested to.

Q. What is the difference between the USA standard for N95 respirators and Chinese standard for KN95 respirators?

A. Please view the below link for more information regarding the difference between the NOISH standard for N95 and the Chinese standard for KN95
https://www.larsonelectronics.com/images/PDFDocs/KN95compare.pdf

Q. What is the difference between the USA standard for N95 respirators and European standard for FFP2 respirators?

A. Please view the below link for more information regarding the difference between the NOISH standard for N95 and the European standard for FFG2
https://www.larsonelectronics.com/images/PDFDocs/KN95compare.pdf

Q. Are these fraudulent masks? Are these fake masks? Are these counterfeit masks?

A. No. These are not fraudulent, fake, or counterfeit respirators. They are KN95 standard. Larson Electronics is not selling these as N95 standard respirators. They are manufactured by FUJIAN YONGTAI SANLIAN GARMENT CO., LTD. for European and Chinese markets. FUJIAN YONGTAI SANLIAN GARMENT CO., LTD. is a manufacture of medical equipment and has European and Chinese certificates for this product, as well as FDA registration for importing into the USA. This is not the type of manufacturer you hear about on the news who is whittling away in dirty factory making "fraudulent" or "counterfeit" masks. They have 3rd party certification on the manufacturing process for selling to Europe and China, which are the intended markets for this respirator.

These are not "poor quality" or "junk" respirators. In our experience and the feedback we have received from our own customers who normally sell N95 respirators, they are good quality. They are a 5-ply construction. They are certified to the standards they were designed for, being KN95 and FFG2 respirators, and meet all requirements for these standards.

Please view the below link for more information regarding the difference between the NOISH standard for N95, the European standard for FFG2, and the Chinese standard for KN95.
https://www.larsonelectronics.com/images/PDFDocs/KN95compare.pdf

Q. What about the FDA listing for Respirator Models No Longer Authorized? I see Fujian Yongtai Sanlian. Garment Co., Ltd. listed on the list from the FDA.

A. The model number from Fujian Yongtai Sanlian. Garment Co., Ltd. that is listed on the FDA's list of Respirator Models No Longer Authorized is the "N95" model. The model we are selling is the KN95 model. This is not the same part number. Fujian Yongtai Sanlian. Garment Co., Ltd has not yet obtained NOISH certification for the N95 model, so it is not currently accepted because it may be confused or seen as misleading as a N95 respirator. The KN95 model still follows the same guidelines set out by the FDA for the shortage of N95 respirators.

View the below link for up-to-date information on the FDA's standing on using KN95 respirators
https://www.fda.gov/medical-devices/personal-protective-equipment-infection-control/faqs-shortages-surgical-masks-and-gowns-during-covid-19-pandemic

Q. Can I return these masks after purchased?

A. Due to health concerns, all sales are final. There are no returns on medical related equipment for safety reasons. This includes "unopened" packages. We are not able to resell them after initial sale. DO NOT attempt to return used respirators. lease properly dispose of them in a responsible measure (i.e. do not throw them on the ground or in a water supply, properly dispose in a trash container for proper disposal).

Q. Where can I find the FFG2 certification to European Standard of FFG2 respirators for this product?

A. This is found on the product page under documents and labeled as"CERT1" button. Clicking this button will display the PDF. This will be included with all quotes and is hyperlinked on the last page of the spec sheet under "Cert1"

Additionally, you can view the PDF certificate below:
https://www.larsonelectronics.com/images/Product/cert1/267800.pdf

Q. Where can I find the CE certification to European Standard of FFG2 respirators for this product?

A. This is found on the product page under documents and labeled as"CERT1" button. Clicking this button will display the PDF. This will be included with all quotes and is hyperlinked on the last page of the spec sheet under "Cert1"

Additionally, you can view the PDF certificate below:
https://www.larsonelectronics.com/images/Product/cert1/267800.pdf

Q. Where can I find the KN95 certification to Chinese Standard of KN95 respirators for this product?

A. This is found on the product page under documents and labeled as"CERT2" button. Clicking this button will display the PDF. This will be included with all quotes and is hyperlinked on the last page of the spec sheet under "Cert2"

Additionally, you can view the PDF certificate below:
https://www.larsonelectronics.com/images/Product/cert2/267800.pdf

Q. Where can I find the FDA registration listing for importing this respirator into the United States?

A. This is found on the product page under documents and labeled as"CERT3" button. Clicking this button will display the PDF. This will be included with all quotes and is hyperlinked on the last page of the spec sheet under "Cert3"

Additionally, you can view the PDF documentation below:
https://www.larsonelectronics.com/images/Product/cert3/267800.pdf

Additionally, you can view the listing on the FDA's website at the below link:
https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfRL/rl.cfm?lid=665720&lpcd=MSH

Q. These certificates are too confusing to me. Do you have a simplified document on Larson Electronics letterhead that condenses it for me?

A. Yes we do! This is found on the product page under documents and labeled as"CERT4" button. Clicking this button will display the PDF. This will be included with all quotes and is hyperlinked on the last page of the spec sheet under "Cert4"

Additionally, you can view the PDF certificate below:
https://www.larsonelectronics.com/images/Product/cert4/267800.pdf