TL KN95
FDA REGISTERED
FFP2 MASK

FDA
CE FFP2
GB2626 -2006
EN149:2001 +A1:2009
KN9
SHOT ON MI 8
AI DUAL CAMERA


SHOT ON MI 8
AI DUAL CAMERA


KN95
FFP2
GB2626 -2006
EN149:2001+ A1:2009


KN95 Protective
Model: TL-KN95-01
FFP2
Filtration efficiency BFE95%
GB2626-2006
EN 149: 2001+A1: 2009
FDA
CE
Technology Development
Made in China


KN95 Protective
Model: TL-
KN95 ProtectiveMask
Model: TL-
[Usage method]
KN95 Protective
Model: TL-
KN95 ProtectiveMask
KN95 Protective Mask
SHOT ON MI 8
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Disposable Protective Mask

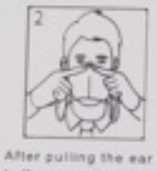
Elastic ear loop mask

[executive standard] GB 2626-2006.
[scope of application] for daily general protection.

[mask type]ear hook type.

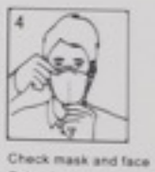
[Usage method]

Place the nose clip over the mask Putthe mask over your chin.



After pulling the ear belt to the ear, adjust Position as comfortable as possible.

From the middle of nose clip to both sides Press while moving until the nose clip Fit the bridgeof the nose.



Check mask and face Cohesion.

Instruction:

1. Wash hands before putting on a mask, before and after taking one off.
2. The nose clip part is outwards, with the metaillic strip uppermost.
3. Position the mask against the chin first, hand the elastic straps at both ears to properly to keep the mask firmly in place.
4. Tabs on side of respirator to further adjust facepiece for a comfortable fit as necessary. Make certain hair, facial hair, jewelry and clothing are not between your face and the respirator as they will interfere with fit. Make certain respirator is comp;etely opened and edges lay flat against your face.
5. Place your fingertips from both hands at the top of the nosepiece.Use both hands to bend the nosepiece to fit snugly against your nose and face, Slide fingers down both sides of the nosepiece to seal it against your nose and face.Pinching the nosepiece using one hand may resultir imoroper fit and less effectivo respirator performance.(Use two hands.)
6. Porform a User Seal Check To check the respirator-to-face-seal,place both hands completely over the respirator and exhale. Be careful not to disturb the position fo the respirator. If air leaks around the nose,re-adjust the nosepiece as described in step 5. If air leaks around respirator edges, adjust position of straps and make certain respirator edges fit snugly against the face.

FFP2

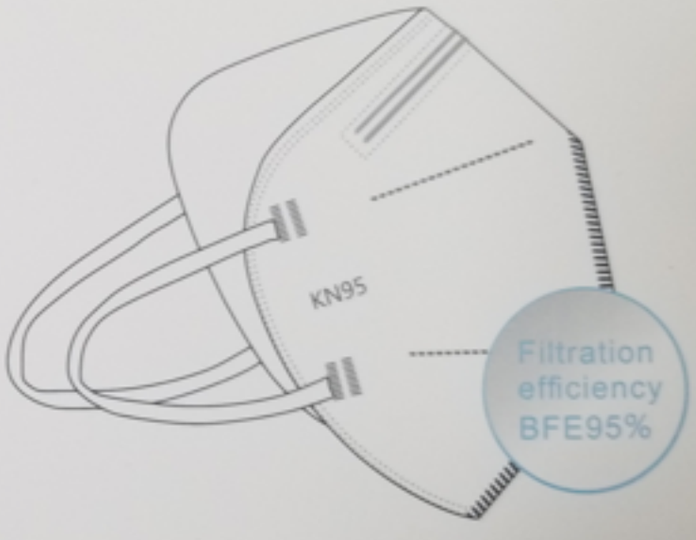
KN95

Model: TL-KN95-01

Disposable Protective Mask

GB2626-2006

CE FDA



[redacted]chnology Development Co., Ltd

Made in China

KN95

Model: TL-KN95-01

Disposable Protective Mask

GB2626-2006

FDA

CE | FFP2
EN 149: 2001+A1: 2009

- ☑ B.F.E and P.F.E. up to 95%
- ☑ Safe and reliable
- ☑ Without fiberglass
- ☑ Convenient and hygienic
- ☑ Comfortable fitting and easy breathing

Instruction:

1. Wash hands before putting on a mask, before and after taking one off.
2. The nose clip part is outwards, with the metaillic strip uppermost.
3. Position the mask against the chin first, hand the elastic straps at both ears to properly to keep the mask firmly in place.
4. Tabs on side of respirator to further adjust facepiece for a comfortable fit as necessary. Make certain hair, facial hair, jewelry and clothing are not between your face and the respirator as they will interfere with fit. Make certain respirator is comp;etely opened and edges lay flat against your face.
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生产D线
Production line D
SHOT ON MI 8
AI DUAL CAMERA

International Certification Registrar International Certification Registrar International Certification Registrar

Certificate

No. ICR Polska/P6301891

CE

Name and address of certificate owner:

Name and address c manufacturer:

[redacted]

Product name: KN95 protective mask

Product types: TL-KN95-01

Product trademark: N/A

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 CHINA CERREI (SICHUAN) LABORATORY.

No. of test reports: SC(20)-50114A-10-2-PPE

Certificate issue date: 24.03.2020
Expiration date: 23.03.2025

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-3109.

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

Director: Rafał Kalinowski

Warsaw, 24. 03. 2020

ICR Polska Co. Ltd.
ul. Plac Przymierza 6, 03-944 Warszawa
www.icrpolska.com, e-mail: icrpolska@icrqa.com

Fiscal Year 2020
CERTIFICATION OF REGISTRATION

This certifies that:

[redacted]

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

HEALREG SERVICE INC

Owner/Operator Number: [redacted]

Device Listing#: See annex

HEALREG SERVICE INC 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. HEALREG SERVICE INC 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. HEALREG SERVICE INC 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, HEALREG SERVICE INC is not affiliated with the U.S. Food and Drug Administration.

FDA

Chief engineer
Issued: March 25, 2020
Expiration Date: December 31, 2020

Fiscal Year 2020
CERTIFICATION OF REGISTRATION

Annex to Device Listing# for Owner/Operator Number: [redacted]

Listing No.	Code	Device Name	Proprietary Names	Activities
D378655	MSH	Respirator, surgical	Disposable protective mask TL-M01, TL-M02	Manufacturer Repackager/Relabeler
			KN95 protective mask TL-KN95-01	

END OF THE ANNEX

Chief engineer
Issued: March 25, 2020
Expiration Date: December 31, 2020

TEST REPORT

EN 149

Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking

Report Reference No.....:	SC(20)-50113A-10-2-PPE
Tested by (name + signature).....:	Jing Xingcan
Compiled by (name + signature).....:	Hu yaohuang
Approved by (name + signature).....:	Heping
Date of issue.....:	Mar. 24, 2020
Total number of pages .....:	7 Pages
Testing Laboratory.....:	CHINA CERREI (SICHUAN) LABORATORY.
Address.....:	No.49 Wenming Dong Road Longquanyi Chengdu 610100 P. R. China .
Testing location .....:	As above
Applicant's name.....:	[redacted] Technology Development Co.,Ltd.
Address.....:	[redacted] yuan Industrial zone,Tongsheng Longhua District, Shenzhen, China.
Test specification:	
Standard.....:	EN 149:2001+A1:2009
Test procedure.....:	Type approved
Non-standard test method.....:	N/A
Test item description.....:	KN95 protective mask
Trade Mark.....:	
Manufacturer.....	[redacted]
Address.....:	[redacted]
Model/Type reference.....:	TL-KN95-01

Summary of testing:	
Tests performed (name of test and test clause): All clauses.	**Testing location:** 10 buildings 1-5 floors of Xinligang Bay Industrial Zone, Huangtian Street, Baoan District, Shenzhen

Test item particulars.....:

Relative Humidity.....: 56% RH

Air Pressure.....: 97.9 kPa

Temperature by measurement.....: 25 °C

Information for safety use.....: N/A

Possible test case verdicts:

– test case does not apply to the test object.....: N/A

– test object does meet the requirement.....: P (Pass)

– test object does not meet the requirement.....: F (Fail)

Testing:

Date of receipt of test item.....: Mar. 15, 2020

Date (s) of performance of tests.....: Mar. 15-24, 2020

General remarks:

The test results presented in this report relate only to the object tested.
This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.
"(See Enclosure #)" refers to additional information appended to the report.
"(See appended table)" refers to a table appended to the report.
Throughout this report a comma (point) is used as the decimal separator.
List of test equipment must be kept on file and available for review.

General product information:

The following test were carried out according to EN 149:2001+A1:2009 and manufacturer specification requirement.

EN 149			
Clause	Requirement - Test	Result - Remark	Verdict
4	Description		P
5	Particle filtering half masks are classified according to their filtering efficiency and their maximum total inward leakage.	FFP2	P
6	Particle filtering half masks meeting the requirements of this European Standard shall be designated in the following manner		P
7	Requirements		P
7.1	In all tests all test samples shall meet the requirements.		P
7.2	Unless otherwise specified, the values stated in this European Standard are expressed as nominal values		P
7.3	The visual inspection shall also include the marking and the information supplied by the manufacturer.		P
7.4	Particle filtering half masks shall be offered for sale packaged in such a way that they are protected against mechanical damage and contamination before use.		P
7.5	Materials used shall be suitable to withstand handling and wear over the period for which the particle filtering half mask is designed to be used.		P
7.6	If the particle filtering half mask is designed to be re-usable, the materials used shall withstand the cleaning and disinfecting agents and procedures to be specified by the manufacturer.		P
7.7	The particle filtering half mask shall undergo practical performance tests under realistic conditions.		P
7.8	Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs.	No sharp edges and burrs	P
7.9	Leakage		
7.9.1	The laboratory tests shall indicate that the particle filtering half mask can be used by the wearer to protect with high probability against the potential hazard to be expected.	11 %	P
7.9.2	he penetration of the filter of the particle filtering half mask shall meet the requirements of Table 1.	FFP2	P
7.10	Materials that may come into contact with the wearer's skin shall not be known to be likely to cause irritation or any other adverse effect to health.		P
7.11	The material used shall not present a danger for the wearer and shall not be of highly flammable nature.		P
7.12	The carbon dioxide content of the inhalation air (dead space) shall not exceed an average		P

EN 149			
Clause	Requirement - Test	Result - Remark	Verdict
7.13	The head harness shall be designed so that the particle filtering half mask can be donned and removed easily.		P
7.14	The field of vision is acceptable if determined so in practical performance tests.		P
7.15	A particle filtering half mask may have one or more exhalation valve(s), which shall function correctly in all orientations.		P
7.16	The breathing resistances apply to valved and valveless particle filtering half masks and shall meet the requirements of Table 2.	Inhalation：0.5 Exhalation：2.1	P
7.17	Clogging		P
7.17.1	For single shift use devices, the clogging test is an optional test.		P
7.17.2	Breathing resistance		P
7.17.2.1	Valved particle filtering half masks	3 mbar	P
7.17.2.2	Valveless particle filtering half masks	3 mbar	P
7.17.3	Penetration of filter material		P
7.18	All demountable parts (if fitted) shall be readily connected and secured, where possible by hand.		P

Test	Required level	Test Date	Average value
Paraffin Oil penetration	<6% after 120mg exposure	Mar.12,2020	5,23%
NaCl penetration	<6% after 120mg exposure	Mar.12,2020	0,73%
Facial leakage	46 results≤11% 8 averages in 10≤8%	Mar.12,2020	Compliant
Air permeability inhalation 30l/min	≤0,7 mbars	Mar.11,2020	0,15 mbar*
Air permeability inhalation 95l/min	≤2,4 mbars	Mar.11,2020	0,65 mbar*
Air permeability exhalation 160l/min	≤3 mbars	Mar.10,2020	1,19 mbar*
Carbon dioxide content	<1,0%	Mar.10,2020	0,60%
Flammability	Must not burn or continue to burn for more than 5 seconds after the withdrawal of the flame	Mar.10,2020	Compliant

Remark:

Protection(D): protection against solid and liquid aerosols, combined with resistance higher to clogging tested with dolomite dust

*Average of the test results (Receiving State + Simulated port processing)

Photo document of product

Notice

1. This test report shall be invalid without the cachet of the testing laboratory.
2. This copied report shall be invalid without the sealed cachet ofthe testing laboratory.
3. This report shall be invalid without tester signature, reviewer signature and approver signature.
4. This report is invalid if altered.
5. Client shall put forward demurrer within 15days after receipt of report. The testing laboratory shall refuse disposal if exceeded the time limit.
6. The test results presented in this report relate only to theobject tested.

----------End of test report----------

Product : KN95
Size: 159*109*5.5(mm)
Box:26.0*12.0*12.0(cm)
Carton:63.5*54.0*32.5 (cm)
Certificate: CE EN149 FFP2, FDA

10pcs in one plastic bag, 5*10pcs in one giftbox, 20 giftboxes in one carton, 1,000pcs in one carton.

-Weight: 8.5KG/carton

统一社会信用代码

914403005

营业执照

（副 本）

名　　称

类　　型　有限责任公司　　成立日期　2011年06月07日

法定代表人　　住　　所

注册资本实缴2008万

重要提示

1. 商事主体的经营范围由章程确定。经营范围中属于法律、法规规定[illegible]项目，须取得许可审批文件后方可开展相关经营活动。

2. 商事主体经营范围和许可审批项目等有关企业信用事项及年报信息和其他信用信息，请登录左下角的国家企业信用信息公示系统或扫描右上方的二维码查询。

3. 各类商事主体每年须于成立周年之日起两个月内，向商事登记机关提交上一自然年度的年度报告。企业应当按照《企业信息公示暂行条例》第十条的规定向社会公示企业信息。

登记机关　深圳市市场监督管理局

2019 年 04 月 28 日