



Atenschutzmaske KN95

Masque de protection respiratoire KN95

Maschera di protezione respiratoria KN95

Respiratory protection mask KN95

Characteristics	Packaging
<p>Atenschutzmaske KN95</p> <ul style="list-style-type: none"> ▪ Zertifiziert nach GB 2626-2006 (äquivalent zu EN149) ▪ Filtereffizienz für Partikel, Viren und Aerosole in der Luft > 95% ▪ Keine Reizung der menschlichen Haut ▪ 4 Schichten: <ul style="list-style-type: none"> - 1 Schicht: PP-Vliesstoff - 2 Schichten: Meltblown-Filter - 1 Schicht: PP-Vliesstoff ▪ Grösse: 15x10,5 cm 	<ul style="list-style-type: none"> ▪ 5 Masken pro Verpackungseinheit ▪ 20 Masken pro Box ▪ Grösse der Box: 13,5x12,5x13 cm ▪ Gewicht der Box: 150 g ▪ 1'000 Masken pro Karton (50 Boxen pro Karton) ▪ Grösse des Kartons: 65x50x40 ▪ Gewicht des Kartons: 7,8 kg



Atemschutzmaske KN95

Masque de protection respiratoire KN95

Maschera di protezione respiratoria KN95

Respiratory protection mask KN95

Characteristics	Packaging
<p>Masque de protection respiratoire KN95</p> <ul style="list-style-type: none"> ▪ Certifié selon la norme GB 2626-2006 (équivalent à la norme EN149) ▪ Efficacité des filtres pour les particules, les virus et les aérosols dans l'air > 95 % ▪ Pas d'irritation de la peau humaine ▪ 4 couches: <ul style="list-style-type: none"> - couche : 65g/m² de non-tissé - 2 couches : 25g/m² de tissu soufflé à l'état fondu - 1 couche : 30g/m² de non-tissé ▪ Taille : 15,5x10,5 cm 	<ul style="list-style-type: none"> ▪ 5 masques par unité d'emballage ▪ 20 masques par boîte ▪ Taille de la boîte: 13,5x12,5x13 cm ▪ Poids de la boîte 150 g <p>Carton:</p> <ul style="list-style-type: none"> ▪ 1'000 masques par carton (50 boxes) ▪ Taille du carton: 65x50x40 ▪ Poids du carton: 7.8kg



Atemschutzmaske KN95

Masque de protection respiratoire KN95

Maschera di protezione respiratoria KN95

Respiratory protection mask KN95

Characteristics	Packaging
<p>Maschera di protezione respiratoria KN95</p> <ul style="list-style-type: none"> ▪ Certificato secondo la norma GB 2626-2006 (equivalente alla norma EN149) ▪ Efficienza del filtro per particelle, virus e aerosol nell'aria. ▪ Nessuna irritazione della pelle umana ▪ 4 strati: <ul style="list-style-type: none"> - 1 strato: 65g/m² tessuto non tessuto - 2 strati: 25g/m² di tessuto fuso soffiato - 1 strato: 30g/m² tessuto non tessuto ▪ Dimensioni: 15,5x10,5 c 	<ul style="list-style-type: none"> ▪ 5 maschere per unità di imballaggio ▪ 20 maschere per scatola ▪ Dimensioni della scatola: 13,5x12,5x13 cm ▪ Peso della scatola: 150 g ▪ 1'000 maschere per scatola (50 scatole per scatola) ▪ Dimensioni della scatola: 65x50x40 ▪ Peso del cartone: 7,8 kg



Atemschutzmaske KN95

Masque de protection respiratoire KN95

Maschera di protezione respiratoria KN95

Respiratory protection mask KN95

Characteristics	Packaging
<p>Respiratory protection mask KN95</p> <ul style="list-style-type: none"> ▪ Certified according to GB 2626-2006 (equivalent to EN149) ▪ Filter efficiency for particles, viruses, and aerosols in the air > 95% ▪ No irritation to human skin ▪ 4- ply mask: <ul style="list-style-type: none"> - 1 ply: PP-Nonwoven fabric - 2 plies: Meltblown-Filter - 1 ply: PP-Nonwoven fabric ▪ Size: 15x10,5 cm 	<ul style="list-style-type: none"> ▪ 5 masks per packaging unit ▪ 20 masks per box ▪ Box size: 13,5x12,5x13 cm ▪ Box weight : 150 g ▪ 1'000 masks per carton (50 boxes per carton) ▪ Carton size 65x50x40 ▪ Carton weight: 7,8 kg

SWORN DECLARATION

I, WU Wei, aged _____ years, chinese citizen (ID Number : _____), having been duly sworn in accordance with law, do hereby depose and declare that :

1, I am the owner of the _____ and _____

2, The face masks that are branded and comercialized by _____

_____ are all fabricated by _____

3, Therefore, the attached KN95 face mask test report has the same legal effectiveness for both companies here mentioned above.



中国国际贸易促进委员会

China Council for the Promotion of International Trade
China Chamber of International Commerce

证明书 CERTIFICATE



号码 No. 203205B2/000541

兹证明：所附检验检测报告的影印件与原件相符。

THIS IS TO CERTIFY THAT: the annexed photostated copy of
TEST REPORT is in conformity with the original.



China Council for the Promotion
of International Trade

授权签字: 朱慧斌

Authorized
Signature: Zhu Huibin

日期: 2020年04月07日

(Date: Apr. 07, 2020)



中国认可
国际互认
检测
TESTING
CNAS L10118



国检检测
CHINA COMPONENTS TEST

检验检测报告

Test Report

(2020) WSZ FHL 第 2245 号

产品名称 KN95 口罩
 Product Name _____

委托单位 [REDACTED]
 Applicant _____

生产单位 _____
 Manufacturer _____

检验检测类别 委托检验
 Test Type _____



江苏国健检测技术有限公司

Jiangsu Guojian Testing Technology Co.,Ltd



MAS
161019130764

CNAS

中国合格评定
国家认可委员会
CNAS 17011

JI Nationale Inspektion
CHINA COMPONENTS TESTING

Inspektionsbericht

Prüfung Bericht

(2020) WSZ FHL Nr. 2245

Produktname KN95 Maske
Produktname
Antragsteller [REDACTED]
Antragsteller
Produktionseinheit _____
Hersteller
Inspektionstestkategorie In Auftrag gegebene Inspektion
Testtyp

Jiangsu Guojian Testing Technology Co., Ltd.

Jiangsu Guojian festitgehnglogy Co., Ltd.

检验检测报告

Test Report

[2020] WSZ FHL 第 2245 号

共 2 页 第 1 页

产品名称 Product name	KN95 口罩	规格型号 Specification	—
		商 标 Brand	—
委托单位/地址/联系电话 Applicant/Add/Tel	[REDACTED]		
生产单位/地址/联系电话 Manufacturer/Add/Tel	—/—/—		
样品等级 Sample grade	KN95	样品编号 Sample number	GW 2245-2020
样品数量 Sample quantity	25 只	样品接收日期 Receiving date of sample	2020 年 03 月 17 日
检验检测类别 Test type	委托检验	货号/批号/款号 Article number/Batch number/Style number	—
检验检测日期 Test date	2020/03/17~2020/03/20	检验检测地点 Test site	本公司检验室
样品状态 Sample state	符合检验检测要求		
检验检测依据 Test standard(s)	GB 2626-2006 《呼吸防护用品 自吸过滤式防颗粒物呼吸器》		
检验检测项目 Test items	Respiratory resistance filtration efficiency GB 2626-2006 Respiratory protective equipment, self-priming filter type anti-particle respirator		
检验检测结论 Test conclusion	样品经检验, 所检项目符合 GB 2626-2006 标准规定的要求, 具体检验结果详见第 2 页。 The samples were inspected, and the inspected items met the requirements of the GB2626-2006 standard. The specific inspection results are shown on the second page		
备 注 Note	样品信息由委托方提供, 本报告仅对来样负责		

测技术
★
专用



签发日期 2020 年 3 月 23 日

批准:

[Signature]

审核:

[Signature]

主检:

[Signature]

检验检测结果

Test Result

[2020] WSZ FHL 第 2245 号

共 2 页 第 2 页

序号 Number	检验检测项目 Test item	单 位 Unit	技 术 要 求 Technical requirement	检 验 检 测 结 果 Test result		单 项 评 价 Single Item decision	
1	呼吸阻力 Inhalation resistance 吸气阻力	Pa	Inhalation resistance ≤ 350 吸气阻力 ≤ 350	未预处理	101.3	合格	
					98.7		
				预处理	96.1		
					98.7		
	呼吸阻力 Expiratory resistance 呼气阻力	Pa	呼气阻力 ≤ 250 Expiratory resistance ≤ 250	未预处理	81.2		合格
					82.7		
				预处理	78.6		
					80.6		
2	过滤效率 Respiratory resistance	—	$\geq 95.0\%$	未预处理	99.4%	合格	
					99.5%		
					99.7%		
					99.6%		
					99.4%		
					99.6%		
					99.5%		
					99.4%		
					99.5%		
					99.6%		
					99.6%		
					99.5%		
					99.6%		
					99.7%		
99.6%							
预处理	99.6%						
	99.5%						
	99.6%						
	99.7%						
	99.6%						



备注

————— 以下空白 —————

Prüfstelle CCIPT (China Council for the Promotion of International Trade):

欢迎进入中国贸促会证书防伪验证中心

CCIPT 证书防伪验证中心
Certificate of anti-counterfeit verification center

商事证书/Certificate Inquiry ▾ 203205B2/000541 查询/Search

证书号/Certificate No. 首次查询时间: 2020-04-25 20:51, 合计查询次数为: 3次

证书编号 CERTIFICATE NUMBER	203205B2/000541
文件所属方名称 COMPANY	[REDACTED]
证词 TESTIMONY	兹证明: 所附检验检测报告的照片件与原件相符。 THIS IS TO CERTIFY THAT: the annexed photostated copy of TEST REPORT is in conformity with the original.
颁发人 ISSUER	朱慧彬 Zhu Huibin
颁发时间 ISSUING TIME	2020年04月07日 Apr. 07, 2020
颁发机构 ISSUING AGENCY	常熟市贸促会

Abb.1

Commercial certificate/certificate inquiry ▾ 203205B2/000541 Query/Search

EE: 3
O certificate/Certificate no. In the first investigation, E Gehua o8ya 20-51, the number of queries is the hand

Certificate Number CERTIFICATE NUMBER	203205B2/000541
Name of the owner of the file COMPANY	[REDACTED]
Testimony TESTIMONY	I hereby certify that the photocopy of the attached inspection report is consistent with the original. THIS IS TO CERTIFY THAT: the annexed photostated copy of TEST REPORT is in conformity with the original.
Issuer ISSUER	Zhu Huibin Zhu Huibin
Issuing time ISSUING TIME	April 07, 2020 Apr. 07, 2020
Issuing agency ISSUING AGENCY	常熟市贸促会

Übersetzung fortsetzen

Abb.2

Die chinesische Behörde hat zum Schutz der Bevölkerung/Kunden eine Prüfstelle (CCIPT) eingerichtet, welche die Test Reports von Medizinischen und PPE Masken testet und authentifiziert. Die Abbildung 2 ist die Übersetzung der Abbildung 1 mit Google Translate. Die Zertifikatsnummer des Herstellers Changshu Heng Yun lautet 203205B2/000541. Diese Nummer ist auf dem legalisierten Dokument (S. 5) ersichtlich und kann zusätzlich unter folgendem Link überprüft werden: <https://www.rzccpit.com/validate.html>.

Test Report No.: 178141635a 001

Page 1 of 11

Client:

[Redacted client information]

Sample Description As Declared :

No. Of Sample : 110 Pcs
Product Description : Flat Fold Respirator Mask (WCL-0079)
Colour : White
Country of Origin : China
Sales Destination(country) : US /EU(country name not provided)
Product End Use : Protection
Test type : Partial test
Product type : Single shift use only
Claimed Classification : FFP3 NR

Sample obtaining method: Sending by customer

Sample Receiving date: 2020-06-24

Delivery condition: Apparent good, Samples tested as received

Test Period: 2020-06-24 to 2020-07-09

Test specification:

Test result:

Particulate respirator-half facepiece
EN 149:2001 + A1:2009 Respiratory protective devices - Filtering half masks
to protect against particles - Requirements, testing, marking^

Please refer to result page

For and on behalf of
TÜV Rheinland / CCIC (Qingdao) Co., Ltd.



2020-07-10 Alex Zhou / General Manager

Date Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed. This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.

Material list

Material	Color	Location
Textile	White/blue	White folding mask with exhalation valve

Note:

	Shading shows the clauses requested
NRq	The clauses were not requested.
Pass	Requirement satisfied.
Ltd	Testing requested was insufficient completely to verify compliance with the clause. Refer to the "result details section for more information.
Fail	Requirement not satisfied. Refer to the "result details section for more information.
NAs	Assessment not carried out.
NAP	Requirement not applicable.
NT	Requested but not tested due to early termination following failure.

Result:

EN 149:2001+A1:2009 Respiratory protective devices—Filtering half masks to protect against particles—Requirement, testing, marking.

- 7.4 **Package[^]** **NRq**
 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.
- 7.5 **Material[^]** **PASS¹**
 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.
- After undergoing the conditioning described in 8.3.1 none of the particle filtering half masks shall have suffered mechanical failure of the facepiece or straps.
- When conditioned in accordance with 8.3.1 and 8.3.2 the particle filtering half mask shall not collapse.
- Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.
 Note 1: In accordance with the requirement.
 Specimens -14, -15, -16 were conditioned in accordance with 8.3.1, None of the specimens conditioned suffered mechanical failure or collapse.
 Specimens -01, -02, -03 were conditioned in accordance with 8.3.2, None of the specimens conditioned suffered collapse.
- 7.6 **Cleaning and disinfecting[^]** **NAP²**
 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.
- With reference to 7.9.2, after cleaning and disinfecting the re-usable particle filtering half mask shall satisfy the penetration requirement of the relevant class.
 Note 2: Single shift use only.

7.7 Practical performance[^]
PASS³

The particle filtering half mask shall undergo practical performance tests under realistic conditions

Note 3: No imperfections.

Specimen and subject details:

Specimen	Subject
-41	ZMM
-42	SM

7.8 Finish of parts[^]
PASS⁴

Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs.

Note 4: None of the specimens used in limited laboratory testing undertaken showed the evidence of sharp edges or burrs.

7.9.1 Total inward leakage[^]
PASS⁵

For particle filtering half masks fitted in accordance with the manufacturer's information, at least 46 out of the 50 individual exercise results (i.e. 10 subjects x 5 exercises) for total inward leakage shall be not greater than: 25% for FFP1, 11% for FFP2, 5% for FFP3;

And, in addition, at least 8 out of the 10 individual wearer arithmetic means for the total inward leakage shall be not greater than: 22% for FFP1, 8% for FFP2, 2% for FFP3.

Note 5: 46 of the 50 individual exercise results were not greater than 5%; 8 of the 10 individual wearer arithmetic means were not greater than 2%. Detailed data are showed below.

Table 7.9.1-A Inward leakage test data

Test specification: EN149-2001 Clause 8.5

Subject	Sample No.	Condition	Walk(%)	Head Side/side(%)	Head Up/down(%)	Talk(%)	Walk(%)	Mean(%)
ZMM	-41	A.R.	1.5	2.8	2.8	0.5	1.4	1.8
SM	-42	A.R.	1.2	2.3	2.4	1.8	1.5	1.9
GJB	-43	A.R.	1.6	3.2	1.7	2.2	0.9	1.9
ZH	-44	A.R.	1.0	2.0	2.1	1.5	1.2	1.6
JLX	-45	A.R.	2.2	5.7	7.2	1.9	2.0	3.8
LZM	-04	T.C.	0.7	2.5	2.7	1.2	0.9	1.6
TJ	-05	T.C.	1.2	2.4	2.5	1.1	1.8	1.8
YZF	-06	T.C.	1.0	7.4	7.3	1.6	1.2	3.7
LCF	-07	T.C.	1.2	2.4	2.3	1.7	1.7	1.9
TS	-08	T.C.	1.0	2.1	3.1	0.8	1.1	1.6
Maximum permitted			5					2

Table 7.9.1-B Facial dimension

Subject	Face length(mm)	Face width(mm)	Face Depth(mm)	Mouth Width(mm)
ZMM	114	157	119	50
SM	116	144	109	49
GJB	109	154	109	57
ZH	102	152	113	55
JLX	119	152	109	59
LZM	118	157	124	44
TJ	105	151	110	52
YZF	113	151	106	48
LCF	119	165	121	56
TS	97	146	102	51

 7.9.2 **Penetration of filter material[^]**
PASS

The penetration of the filter of the particle filtering half mask shall meet the requirements of below:

Classification	Sodium chloride test 95 l/min	Paraffin oil test 95 l/min
FFP 1	≤ 20%	≤ 20%
FFP 2	≤ 6%	≤ 6%
FFP 3	≤ 1%	≤ 1%

Table 7.9.2- Penetration of filter material

Test specification: EN149-2001 Clause 8.11

Aerosol	Condition	Sample No.	Penetration (%)		Assessment
			After 3 minutes	Max. during exposure	
Sodium chloride test	A.R.	-26	0.06		PASS
		-27	0.21		
		-28	0.09		
	S.W.	-14	0.09		
		-15	0.12		
		-16	0.11		
	M.S. + T.C.	-20	0.22	0.23	
		-21	0.18	0.21	
		-22	0.11	0.16	
Paraffin oil test	A.R.	-29	0.16		
		-30	0.28		
		-31	0.36		
	S.W.	-17	0.41		
		-18	0.50		
		-19	0.59		
	M.S. + T.C.	-23	0.14	0.17	
		-24	0.40	0.41	
		-25	0.20	0.22	
Maximum permitted		1			
Flow conditioning:		Single filter: 95.0 L/min			

7.10 Compatibility with skin[^] PASS⁶

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.

Note 6: Specimens -41, -42, -43, -44, -45 (A.R.) and specimens -04, -05, -06, -07, -08 (T.C.) were tested. No irritation or any other adverse effect to health.

7.11 Flammability[^] PASS

When tested, the particle filtering half mask shall not burn or not to continue to burn for more than 5 s after removal from the flame.

Table 7.11- Flammability

Test specification: EN149-2001 Clause 8.6

Condition	Sample No.	Result	Assessment
A.R.	-32	Burn for 0.6 s	PASS
	-33	Burn for 0.5 s	
T.C.	-09	Burn for 0.7 s	
	-10	Burn for 0.4 s	

7.12 Carbon dioxide content of the inhalation air[^] PASS

The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1,0 % (by volume).

Table 7.12- Carbon dioxide content of the inhalation air

Test specification: EN149-2001 Clause 8.7

Condition	Sample No.	Result	Assessment
A.R.	-32	0.33%	PASS
	-33	0.37%	
	-34	0.35%	
Maximum permitted		1.0%	

7.13 Head harness[^] PASS⁷

The head harness shall be designed so that the particle filtering half mask can be donned and removed easily.

The head harness shall be adjustable or self-adjusting and shall be sufficiently robust to hold the particle filtering half mask firmly in position and be capable of maintaining total inward leakage requirements for the device.

Note 7: Specimens -41, -42, -43, -44, -45 (A.R.) and specimens -04, -05, -06, -07, -08 (T.C.) were tested. Head harness (head straps) can be donned and removed easily, adjustable or self-adjusting and have sufficiently robust to hold the face mask firmly. The product satisfied the total inward leakage requirements. See 7.9.1 for results.

7.14 Field of vision[^] PASS⁸

The field of vision is acceptable if determined so in practical performance tests.

Note 8: Specimens -41 and -42 (A.R.) were tested. Pass the practical performance tests and no adverse comments.

7.15 Exhalation valve[^]
PASS⁹

A particle filtering half mask may have one or more exhalation valve(s), which shall function correctly in all orientations.

If an exhalation valve is provided it shall be protected against or be resistant to dirt and mechanical damage and may be shrouded or may include any other device that may be necessary for the particle filtering half mask to comply with 7.9.

Exhalation valve(s), if fitted, shall continue to operate correctly after a continuous exhalation flow of 300 l/min over a period of 30 s.

When the exhalation valve housing is attached to the faceblank, it shall withstand axially a tensile force of 10 N applied for 10 s.

Note 9: There were no observed problems during testing of function in all orientations.

See 7.16 for results.

The valve was protected against dirt and mechanical damage by a shroud.

The product satisfied leakage requirements. See 7.9.1 for results.

There were no observed problems when assessing operation after high exhalation flow.

See 7.16 for results.

The valve housing withstood 10N applied for 10s. Specimens -38 (A.R.), -40 (T.C.) and -39 (M.S.) were tested.

7.16 Breathing resistance[^]
PASS¹⁰

Classification	Maximum permitted resistance (mbar)		
	inhalation		exhalation
	30 l/min	95 l/min	160 l/min or (25 cycles/min x 2.0 l/stroke)
FFP1	0,6	2,1	3,0
FFP2	0,7	2,4	3,0
FFP3	1,0	3,0	3,0

Note 10: FFP3 Filtering face mask. Test result are shown in below Table.

Table 7.16 Breathing resistance (mbar)

Test specification: EN149-2001 Clause 8.9

Specimen	Condition	Inhalation resistance(mbar)		Exhalation resistance(mbar)				
		At 30 l/min	At 95 l/min	Breathing machine(25 cycles/min x 2.0 l/stroke)				
				A	B	C	D	E
-35	A.R.	0.48	1.52	1.82	1.86	1.84	1.87	1.85
-36		0.48	1.50	1.83	1.79	1.82	1.84	1.86
-37		0.50	1.54	1.84	1.82	1.85	1.85	1.86
-11	T.C.	0.45	1.43	1.74	1.75	1.72	1.76	1.71
-12		0.45	1.41	1.71	1.73	1.75	1.76	1.74
-13		0.46	1.47	1.83	1.79	1.72	1.76	1.78
-17	S.W.	0.52	1.60	1.91	1.87	1.85	1.83	1.81
-18		0.50	1.56	1.86	1.84	1.81	1.83	1.87
-19		0.49	1.53	1.82	1.86	1.81	1.76	1.79
-46	A.R. + F.C.	0.49	1.51	1.79	1.83	1.76	1.80	1.77
-47	T.C. + F.C.	0.51	1.54	1.81	1.87	1.82	1.85	1.84
-48		0.46	1.45	1.79	1.72	1.77	1.82	1.81
Maximum permitted		1.0	3.0	3.0				

A: facing directly ahead; B: facing vertically upwards; C: facing vertically downwards; D: lying on the left side; E: lying on the right side.

7.17 Clogging[^]

 NRq¹¹

7.17.2 Breathing resistance

Valved particle filtering half masks:

After clogging, the inhalation resistances shall not exceed,

FFP1: 4 mbar, FFP2: 5 mbar, FFP3: 7 mbar at 95 l/min continuous flow;

The exhalation resistance shall not exceed 3 mbar at 160 l/min continuous flow.

Valveless particle filtering half masks:

After clogging the inhalation and exhalation resistances shall not exceed:

FFP1: 3 mbar, FFP2: 4 mbar, FFP3: 5 mbar at 95 l/min continuous flow.

7.17.3 Penetration of filter material

Classification	Sodium chloride test 95 l/min	Paraffin oil test 95 l/min
FFP 1	≤ 20%	≤ 20%
FFP 2	≤ 6%	≤ 6%
FFP 3	≤ 1%	≤ 1%

Note 11: Single shift use only.

7.18 Demountable parts[^]

 NAp¹²

All demountable parts (if fitted) shall be readily connected and secured, where possible by hand.

Note 12: No demountable parts were used.

- 9 **Marking[^]** **NRq**
- 9.1 **Packaging**
- The following information shall be clearly and durably marked on the smallest commercially available packaging or legible through it if the packaging is transparent.
- 9.1.1** The name, trademark or other means of identification of the manufacturer or supplier.
- 9.1.2** Type-identifying marking.
- 9.1.3** Classification
- The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then: "NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR, or "R" if the particle filtering half mask is re-usable. Example: FFP2 R D.
- 9.1.4** The number and year of publication of this European Standard.
- 9.1.5** At least the year of end of shelf life. The end of shelf life may be informed by a pictogram as shown in Figure 12a, where yyyy/mm indicates the year and month.
- 9.1.6** The sentence 'see information supplied by the manufacturer', at least in the official language(s) of the country of destination, or by using the pictogram as shown in Figure 12b.
- 9.1.7** The manufacturer's recommended conditions of storage (at least the temperature and humidity) or equivalent pictogram, as shown in Figures 12c and 12d.
- 9.1.8** The packaging of those particle filtering half masks passing the dolomite clogging test shall be additionally marked with the letter "D". ID This letter shall follow the classification marking preceded by a single space.
- 9.2 **Particle filtering half mask[^]**
- Particle filtering half masks complying with this European Standard shall be clearly and durably marked with the following:
- 9.2.1** The name, trademark or other means of identification of the manufacturer or supplier.
- 9.2.2** Type-identifying marking.
- 9.2.3** The number and year of publication of this European Standard.
- 9.2.4** Classification
- The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then: "NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR, or "R" if the particle filtering half mask is re-usable. Example: FFP2 R D.
- 9.2.5** If appropriate the letter D (dolomite) in accordance with clogging performance. This letter shall follow the classification marking preceded by a single space(see 9.2.4).
Example FFP3 NR D, FFP2 R D.
- 9.2.6** Sub-assemblies and components with considerable bearing on safety shall be marked so that they can be identified.

10 Information to be supplied by the manufacturer[^]

NRq

- 10.1 Information supplied by the manufacturer shall accompany every smallest commercial available package.
- 10.2 Information supplied by the manufacturer shall be at least in the official language(s) of the country of destination.
- 10.3 The information supplied by the manufacturer shall contain all information necessary for trained and qualified persons on

application/limitations; the meaning of any colour coding; checks prior to use; donning fitting; use; maintenance(e.g. cleaning, disinfecting), if applicable; storage; the meaning of any symbols/pictograms used of the equipment.
- 10.4 The information shall be clear and comprehensible. If helpful, illustrations, part numbers, marking shall be added.
- 10.5 Warning shall be given against problems likely to be encountered, for example:
- fit of particle filtering half mask (check prior to use);
 - it is unlikely that the requirements for leakage will be achieved if facial hair passes under the face seal;
 - air quality (contaminants, oxygen deficiency);
 - use of equipment in explosive atmosphere.
- 10.6 The information shall provide recommendations as to when the particle filtering half mask shall be discarded.
- 10.7 For devices marked "NR", a warning shall be given that the particle filtering half mask shall not be used for more than one shift.

Remark: "[^]" indicates that the test is sub-contracted to the lab China Academy of Safety Science and Technology which complies with the requirement of ISO/IEC 17025:2017, the registration No. CNAS L0118.

Medical-grade material, guards against bacteria, protective, soft

(PP nonwoven) Blocks liquid splashes, etc.

PP nonwoven fabric

Filters 3 micron bacteria, BFE > 99%

BFE99 melt-blown fabric



Electrostatic filter material
Absorbs 0.3 micron particles,
Filter efficiency up to 80%

PP nonwoven fabric
Skin-friendly, anti-bacterial,
reduces skin irritation

360° breathing space

Protection against bacteria and dust particles



Soft and skin
-friendly



Dry and
breathable



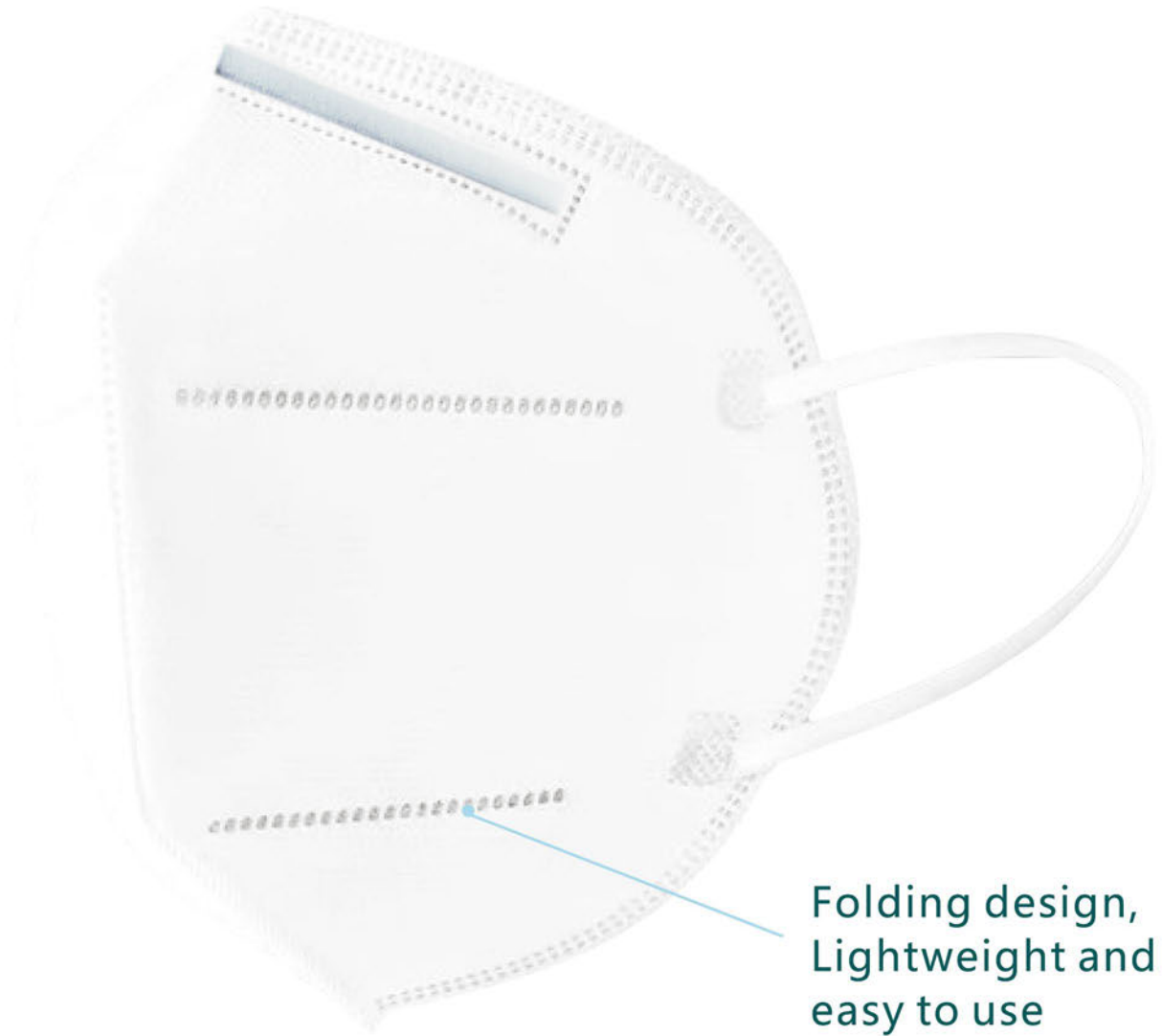
4-layer
protection



Comfortable
and hygienic

Optimum fit

Breathable. Comfortable



Folding design,
Lightweight and
easy to use

Soft, better fit,
less pressure on
nose. Perfect
for prolonged
wearing



Elastic ear loop
With good elasticity
and comfort. Exerts
less pressure on
your ear



【Product Information】

Item	KN95 Respirator Mask
Material	Nonwoven layer: PP nonwoven fabric Filter layer: Electrostatic filter material Melt-blown fabric BFE99 Ear loop: Polyester Nose clip: Aluminum
Standard	KN95
Application	Effectively filter PM2.5, bacteria, virus, dust and smog
Size	15.5*10.5cm
Purpose	Personal protection
Storage Period	3 years

【Notice】

- Please check the package and masks first, if damaged, do not use.
- Do not wash. Keep dry. If the item is humid, smelly or difficult to breathe in, please replace it immediately.
- The item is disposable and repeated use is not recommended.



Package includes:
20 pcs/box
2,000 pcs/packing box



