



KN95 Protective Face Mask (White)



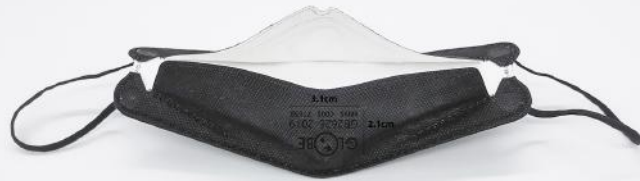
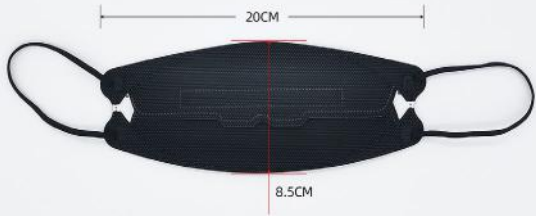
Model: C005 7765

Size: 20*8.5cm





KN95 Protective Face Mask (Black)



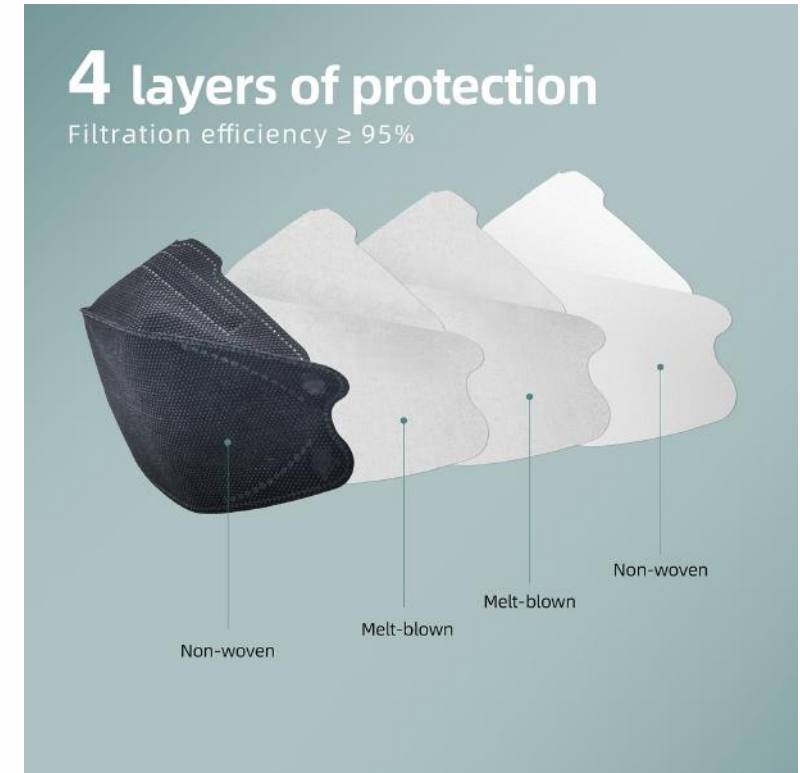
Model: C005 7765B

Size: 20*8.5cm





KN95 Protective Face Mask



- 4-ply design
- non-woven + melt-blown x2 + non-woven
- Four layers of protection, multiple filtration, filtration efficiency >95%
- Willow-leaf cut, fits the face more comfortably



Packing Parameters

Product	Packing size	Packing Quantity	Excutive Standard	CBM
C005 KN95 (willow leaf) White/Black	Bag:26"12cm Box:12. 5*8*26.5cm Carton:53*43*30cm	1pc/bag*20pcs/box*20boxes=400pcs	GB2626-2019	0. 06837

BAGS

size: 260X120mm



size: 260X120mm



Size (in cm) : 12.5*8*26.5





Size (in cm) : 12.5*8*26.5





CARTONS

内径尺寸: 52*42*28.5cm

 <p>7765</p> <h1>KN95</h1> <p>Protective Face Mask (White)</p> <p>Filtration Efficiency $\geq 95\%$ 4Ply with Ear Loops</p> <p>400 PCS</p>	<h1>KN95</h1> <p>Protective Face Mask</p> <p>QC005 MADE IN CHINA This product is a non-medical device.</p>  <p>生产商: 青岛海诺生物工程有限公司 地址: 青岛莱西市姜山镇工业园广东路1号</p>	 <p>7765</p> <h1>KN95</h1> <p>Protective Face Mask (White)</p> <p>Filtration Efficiency $\geq 95\%$ 4Ply with Ear Loops</p> <p>400 PCS</p>	<h1>KN95</h1> <p>Protective Face Mask</p> <p>QC005 MADE IN CHINA This product is a non-medical device.</p>  <p>G.W.: AR. 5.4 KG N.W.: AR. 4.4 KG SIZE: 53x43x30cm LOT: 210501</p>  <p>10628233029963</p>
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内径尺寸: 52*42*28.5cm

 <p>7765B</p> <h1>KN95</h1> <p>Protective Face Mask (Black)</p> <p>Filtration Efficiency $\geq 95\%$ 4Ply with Ear Loops</p> <p>400 PCS</p>	<h1>KN95</h1> <p>Protective Face Mask</p> <p>QC005 MADE IN CHINA This product is a non-medical device.</p>  <p>生产商: 青岛海诺生物工程有限公司 地址: 青岛莱西市姜山镇工业园广东路1号</p>	 <p>7765B</p> <h1>KN95</h1> <p>Protective Face Mask (Black)</p> <p>Filtration Efficiency $\geq 95\%$ 4Ply with Ear Loops</p> <p>400 PCS</p>	<h1>KN95</h1> <p>Protective Face Mask</p> <p>QC005 MADE IN CHINA This product is a non-medical device.</p>  <p>G.W.: AR. 5.4 KG N.W.: AR. 4.4 KG SIZE: 53x43x30cm LOT: 210501</p>  <p>10628233029970</p>
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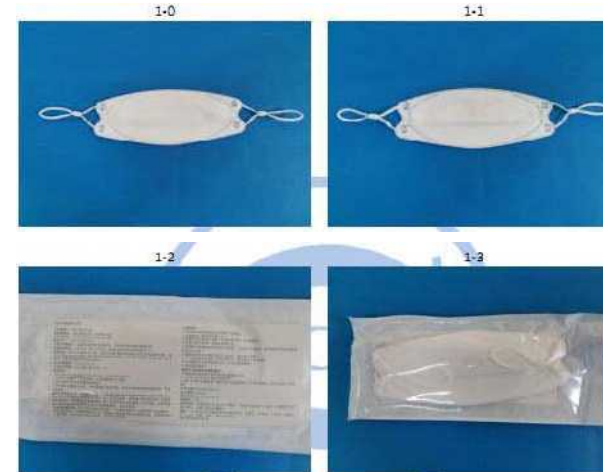
Report No.:4470520100135-CN

Date: 11.11.2020

SAMPLES MESSAGE

INSPECTION PURPOSES	ENTRUSTMENT INSPECTION		
APPLICANT	Qingcao Hainuo Biological Engineering Co., Ltd.		
ADDRESS	Mn * Rnangring Rnari	Jargshan Inrii wtrial	I Aixi. Ohgrlan Chino
MANUFACTURE ADDRESS	No.1 Guoliyduig Road, Jiat yaliern Industrial Park, Laixi, Qiyidau, China		
SAMPLE NAME	KIN95 Protective Face Mask	SAMPLE QUANTITY	102 PCS
SAMPLE MCOE_	C005	BRAND	HYNAT
SAMPLE DESCRPIDN	Lot number 2C1001		
SAMPLE LNK	-		
RECEIVED DATE	10.29.2020	TESTING PERIOD	10.29.2020 ~ 11.11.2020

SAMPLE PHOTO:





GB2626-2019 Test Report

Report No.:4478520100135-EN

Date: 11 11,2020

TEST REQUIREMENTS:

Test items: Field of vision, Appearance inspection, Filtration efficiency, Identification, Earcup Requirements, Pleural pressure resistance, Exhalation resistance, Inhalation resistance, Air tightness, Headband, Leakage, Clearance space, Removability

Test standard: GB 2626-2019 Respiratory protective equipment:—Non-powered air-purifying particulate respirator
Arrange test items according to customer's request.

Test Location: 1/F, Bk. Jy. 3, Huuyfa HiMech Industrial Park, Genyu Road, Tianliu* Gongming, Shenzhen, Guangdong, China

Conclusion: The inspected items meet the requirements

Result: As specified by applicant, for details refer to subsequent page.

Remark:
-----N3trouletod
TTC product information was provided by applicant
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.

Tested by	Checked by	Approved by
<i>Rambo</i>	<i>Arui Song</i>	

Test Results:

Test item(s)	Test method(s)	Limit	Measured Values	Judge
Appearance inspection	GD2626-ai9 6.1	The surface of the wimpfl shmlri nnt hp damaged, deformed or have obvious other defects: Component materials and structures shall be a tie to withstand norma operating conditions ana possible temperature, humidity and mechanical Bhccke: After temperature and humidity pretreatment, the parts should not tall off, damage and rrefnmafinn- After mechanical strength pretreatment, aamponents should not fall off, damage anc rleinmafinn	Meet the require rents	Pass
Basic Requirements	GB 2626-2019	Itsholl meet the requirenents of 5.1 of GB 2626-2019	Meet the require rents	Pass
Field of vision	GB 2626-3)19 6.10	Binocular field of view (halfmask^ AS%	94.2%	Pass
		Lower field of vtrion (halfmask) 35°	96.6 -	
Exhaustion ree stance (Pa)	GB 2626-3)19 6.6	DiapusaUe iild&k.Nu breathing valve KN95S210	Unpretreated	95.4 94.6
			Pretreated	102.6 109.0
				Pass

Inhalation resistance (Pa)	RR 海E01Q 6.5	Disposable mask.No breathing valve KN95S210	Unpretreated 66.4 76.3 75.0 0s(Unbumed)	Pass	
Rammability	GB 2626-3)19	After being removed from the flame, the parts exposed to the after burning time Rhnulri nnt rxcRRH Ss	Unpretreated 0s(Unbumed)	Pass	
			Pretreated 0s(Unbumed) 99.53 98.27~ 98.49 99.04 98.94 99.16 99.52 98.3		
Filtration efficiency (%)	GB 2626-3)19 6.3	KN95 2 95.0 (Sodium chloride)	Unpretreated 98.60 98.44 99.52 98.37 97.14 97.68~ 96.52 96.73~	Pass	
CCod space (%)	GB 2626-3)10 6.9		1#	Pass	
			2#		0.80
			3#		0.80
			Average		0.88

GB2626-2019 Test Report

Report No. 4478520100 135-EN
Date: 11/11/2020

Practical performance	GB 23465-2009 (Test items: E2, E3, E9, E12)	Uniformity of respirator weight head	4	Pass	
		The convenience of inspection and wearing, operation and removal of respirator before use	4		
		Usual comfort and discomfort after use	4		
		Storage convenience	4		
		How easy to understand the use of respirator	4		
		Initial adaptability of performance	4		
Air tightness	GB 2626-ZJ19 A14	—	Not applicable	—	
J-tear/hand	GB 2626-2)19 6.11	Fasteners and other adjusting parts of respirator shall bear 10N tension, end shall not slip or break after 1k	Unpretreated	No slippage or fracture	Pass
Leakage(%)	GB 2626-3)19 A4	It shall meet the requirements of 5.4.1 of GB2626-2019	See table 1	Pass	
Identification	GB 2626-2019	It shall meet the requirements of Article 7 of GB2626-2019	See table 2	Pass	



Table 1

	DAFA	D1 (%)	D2 (%)	D3 (%)	D4 (%)	D5 (%)	TIL (%)
		2.7	6.0	2.7	3.5	2.9	3.56
Total inward leakage	A.R.	34	SA	7	Q2	R2	RA
		4.0	4.4	3.2	2.6	3.6	3.96
		2.1	2.7	2.5	6.2	3.5	3.80
		3.4	4.5	3.8	5.5	4.2	4.68
Conclusion	T.C.	3.7	4.1	3.0	6.2	3.3	3.04
		2.5	3.6	3.9	4.7	3.3	3.60
		2.9	3.5	3.4	5.3	4.0	3.82
		3-8	3.9	4.4	4.7	4.0	4.16
		4.6	5.0	3.3	6.1	5.7	5.54



Table 2

Item (A)	Standard requirement	Measured Values	Judgment
a)	The name, trademark or other means of identification of the manufacturer or supplier	Meet the requirements	Pass
b)	Type-Identifying marking. (if applicable)	Meet the requirements	Pass
c)	Material grade, which shall be marked by combination of this standard number and filter efficiency level, such as GB2626-2019 <N90 or G3 2625-2019 K=100	Meet the requirements	Pass
On the minimum sales package, the following information shall be clearly and persistently marked in Chinese at least, or the following information shall be visible through transparent packaging:			
a)	The name, trademark or other means of identification of the manufacturer	Meet the requirements	Pass
b)	Mask type, model and rubber (if applicable)	Meet the requirements	Pass
c)	Material grade, which shall be marked by combination of this standard number and filter efficiency level, such as GB 2626-2019 <N90 or G3 2623.2J19K=100	Meet the requirements	Pass
e)	Date of manufacture (at least month and year) or batch number, storage life (at least years)	Meet the requirements	Pass
f)	The sentence "see information supplied by the manufacturer"	Meet the requirements	Pass
y)	High temperature and humidity storage life	Meet the requirements	Pass



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Products



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Client: Qingdao Hainuo Biological Engineering Co., Ltd.
The Hainuo Building, No.1 Guangdong Road, Jiangshan International Industrial Zone
Laixi-Qingdao, China
Contact Person: Cheng Wang

Sample Description As Declared :

No. Of Sample : 60 Pcs
Product Description : Protective face mask
Colour : White
Lot No./Batch code : 200312
Classification : FFP1 NR

Sample obtaining method: Sending by customer

Sample Receiving date: 2020-03-19
Delivery condition: Apparent good, Samples tested as received
Test Period: 2020-03-19 to 2020-04-16

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.

2020-04-17 Alex Zhou / Senior Manager
Date Name/Position

Test result is drawn according to the kind and extent of tests performed. This test report relates to the a. m. 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.



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Material list

Material	Color	Location
Textile	White	Willow leaf mask

Result:

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

- 7.3 **Visual inspection[^]** **Not Tested¹**
The visual inspection shall also include the marking and the information supplied by the manufacturer.
Note 1: As requested by the client, marking and information supplied by the manufacturer was not inspected.
- 7.4 **Package[^]** **PASS²**
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.
Note 2: In accordance with the requirement.
- 7.5 **Material[^]** **PASS³**
Materials used shall be suitable for transport handling and wear over the period for which the particle filtering half mask is designed to be used.
Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.
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.
Note 3: No mechanical failure after undergoing the conditioning described in 8.3.1, no collapse when conditioned in accordance with 8.3.1 and 8.3.2.
- 7.6 **Cleaning and disinfection[^]** **N/A⁴**
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.
Note 4: Single shift use only.
- 7.7 **Practical performance[^]** **PASS⁵**
The particle filtering half mask shall undergo practical performance tests under realistic conditions.
Note 5: No imperfections.
- 7.8 **Finish of parts[^]** **PASS⁶**
Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs.
Note 6: No sharp edges or burrs.



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- 7.9.1 **Total inward leakage[^]** **PASS⁷**
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 7: FFP1 respirator. Test result are shown in below Table.

Table 7.9.1-A Inward leakage test data

Test specification: EN149-2001 Clause 8.5

Subject	Sample No.	Condition	Wak(%)	Head Side(side)(%)	Head Up(down)(%)	Talk(%)	Walk(%)	Mean(%)
Yi	1	A.R.	8.21	9.41	9.82	8.83	9.01	9.0
Gong	2	A.R.	8.81	10.61	10.23	9.46	9.03	9.6
Yu	3	A.R.	7.84	8.62	8.32	7.92	8.26	8.2
Zhi	4	A.R.	10.22	11.65	11.01	10.85	10.43	10.8
Fang	5	A.R.	9.62	10.63	10.34	9.89	9.71	10.0
Hu	6	T.C.	11.52	12.68	12.34	12.09	11.82	12.1
Xu	7	T.C.	8.82	9.69	9.42	9.31	8.99	9.2
Lv	8	T.C.	10.24	11.59	11.52	10.96	10.74	11.0
Zhang	9	T.C.	9.92	9.71	9.74	9.52	9.11	9.4
Zhou	10	T.C.	7.64	8.92	8.84	7.96	7.81	8.2
50 out of the 50 individual exercise results ≤ 25%							PASS	
10 of the 10 individual wearer arithmetic means ≤ 22%								

Table 7.9.1-B Facial dimension

Subject	Face length	Face width	Face Depth	Mouth Width
Yi	120	130	109	59
Gong	122	140	115	65
Yu	119	160	139	55
Hu	112	122	119	63
Xu	110	130	118	60
Deng	115	119	110	59
Zhang	112	123	113	55
Liu	103	130	100	50
Zhi	118	139	130	63
Fang	115	129	120	50
Chen	116	150	132	58
Lv	110	121	110	53

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7.9.2 Penetration of filter material* **PASS 8**
 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%

Note 8: FFP1 respirator. Test result are shown in below Table.

Table 7.9.2- Penetration of filter material.

Test specification: EN149-2001 Clause 8.11					
Aerosol	Condition	Sample No.	Penetration (%)	Assessment	
Sodium chloride test	As received	11	1.36	PASS	
		12	1.52		
		13	1.44		
		14	1.72		
	Simulated wearing treatment	15	1.69		
		16	1.77		
		17	1.54		
		Mechanical strength + Temperature conditioned	18		1.46
			19		1.42
			20		18.4
21	19.2				
Paraffin oil test	As received	22	18.0		
		23	19.9		
	Simulated wearing treatment	24	18.6		
		25	19.2		
		26	18.8		
		27	19.4		
	Mechanical strength + Temperature conditioned	28	18.3		

Flow conditioning: Single filter: 95.0 L/min

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7.10 Compatibility with skin* **PASS 9**
 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 9: No irritation or any other adverse effect to health.

7.11 Flammability* **PASS 10**
 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.
 Note 10: Test result are shown in below Table.

Table 7.11- Flammability

Test specification: EN149-2001 Clause 8.6				
Condition	Sample No.	Result	Assessment	
As received	29	Burn for 1 s	PASS	
	30	Burn for 1 s		
Temperature conditioned	31	Burn for 1 s		
	32	Burn for 1 s		

7.12 Carbon dioxide content of the inhalation air* **PASS 11**
 The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1.0 % (by volume).
 Note 11: Test result are shown in below Table.

Table 7.12- Carbon dioxide content of the inhalation air

Test specification: EN149-2001 Clause 8.7				
Condition	Sample No.	Result	Assessment	
As received	33	0.42%	PASS	
	34	0.41%		
	35	0.41%		

7.13 Head harness* **PASS 12**
 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 12: Head harness can be donned and removed easily, adjustable or self-adjusting and have sufficiently robust to hold the particle filtering half mask firmly.

7.14 Field of vision* **PASS 13**
 The field of vision is acceptable if determined so in practical performance tests.
 Note 13: Pass the practical performance tests.

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7.15 Exhalation valve* **N/A 14**
 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 14: No exhalation valve.

7.16 Breathing resistance* **PASS 15**

Classification	Maximum permitted resistance (mbar)		
	inhalation		exhalation
	30 l/min	95 l/min	160 l/min
FFP1	0.6	2.1	3.0
FFP2	0.7	2.4	3.0
FFP3	1.0	3.0	3.0

Note 15: FFP1 respirator. Test result are shown in below Table.

Table 7.16 Breathing resistance (mbar)

Test specification: EN149-2001 Clause 8.9																	
As received	Flow rate	36					37					38					
		A	B	C	D	E	A	B	C	D	E	A	B	C	D	E	
As received	Inhalation	30l/min	0.3	0.3	0.4	0.3	0.3	0.4	0.4	0.3	0.4	0.3	0.4	0.4	0.4	0.4	0.4
		95l/min	0.9	0.9	1.0	1.0	0.9	1.0	1.0	1.0	1.0	0.9	1.0	1.0	0.9	1.0	1.0
		160l/min	1.0	1.0	1.1	1.0	1.0	1.1	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0	1.1
Simulated wearing treatment	Inhalation	30l/min	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.3	0.3	0.4	0.3	0.3	0.4	0.3	0.3
		95l/min	1.0	1.0	1.0	0.9	1.0	0.9	1.0	0.9	0.9	1.0	1.0	1.0	1.0	0.9	0.9
		160l/min	1.1	1.1	1.0	1.1	1.0	1.0	1.1	1.0	1.0	1.1	1.1	1.1	1.0	1.1	1.0
Temperature conditioned	Inhalation	30l/min	0.3	0.4	0.4	0.3	0.3	0.4	0.3	0.4	0.3	0.3	0.4	0.3	0.4	0.3	0.4
		95l/min	0.9	0.9	1.0	0.9	0.9	1.0	0.9	1.0	0.9	0.9	1.0	0.9	0.9	1.0	0.9
		160l/min	1.1	1.0	1.0	1.0	1.0	1.1	1.0	1.1	1.0	1.0	1.1	1.0	1.1	1.0	1.1
Flow conditioned	Inhalation	30l/min	0.4	0.3	0.4	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4
		95l/min	1.0	0.9	1.0	0.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.9	0.9
		160l/min	1.1	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0	1.1	1.0

PASS

FFP1 NR Test Report

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7.17 **Clogging*** N/A¹⁶
 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 16: Single shift use only.

7.18 **Demountable parts*** N/A¹⁷
 All demountable parts (if fitted) shall be readily connected and secured, where possible by hand.
 Note 17: No demountable parts.

9 **Marking*** Not tested
 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: FFP2 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.
 9.2.6 Sub-assemblies and components with considerable bearing on safety shall be marked so that they can be identified.

Remark: "*" indicates that the test is sub-contracted to the (a) National Quality Supervision and Testing Center for Personal Protective Equipment(Beijing) which complies with the requirement of ISO/IEC 17025:2017, the registration No. CNAS L1469.



- END -

General Terms and Conditions of Business of TÜV Rheinland in Greater China

1. Scope of Application
 2. Definitions
 3. Contract Formation
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