### **CAROLEN GROUP FOR COVID-19 HELP**

**5-Ply Face Masks** 

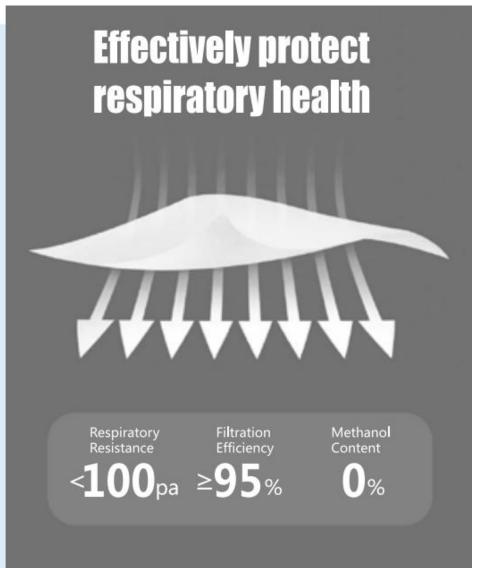
Labeled for non-medical use, but performance exceeds N95 specs Available for immediate shipment from our warehouse in NJ

## KN95 DISPOSABLE MASK

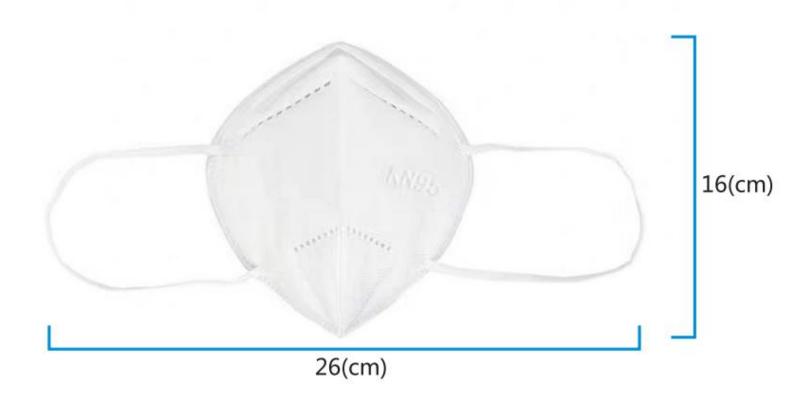


# 5 LAYER FILTER





## PRODUCT PHOTOS





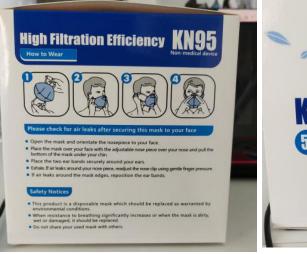


### PRODUCT PACKAGE







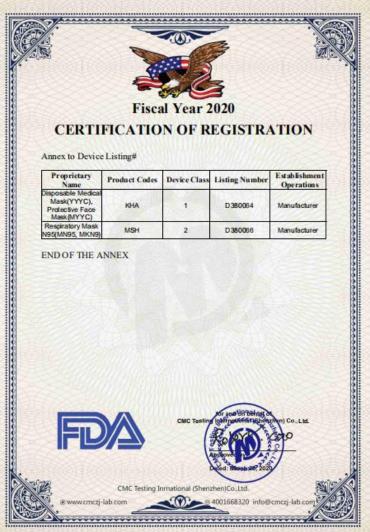






### CERTIFICATE KN95





Form QAT 10-M06, version 00, effective since March 25th, 2020

#### **C** € Documentation Review

No. 08200331 JDC37

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Review goal:

Verification of the presence of Technical Documentation compatible with the Medical

Devices Directive 93/42/EEC Annex VII

Product:

Protective Mask N95 (Not Sterile)

Model(s):

Classification: Class I (Not Sterile)

(accordingly to the Manufacturer's

declaration)

M9510

Review output:

This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the Technical Documentation shared with us by the manufacturer is compatible with the European Standard for Medical Devices. The manufacturer is responsible for the CE Marking process, and not exempted to carry out all necessary compliance activities. 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.§

Date of issue 31 March 2020 Approver ECM Service Director Lusta Berdonny your P

Expiry date 30 March 2025



Ente Certificazione Macchine

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### TEST REPORT

#### Test Report

		0.10	Page 1 of 4					
Product name	Protective Mask KN95	Specification	-					
		Brand						
Client/Add/Tel	INJEOLLY CO.,LTD./38th, Xinye	Road, Wuping, Longyan,	Fujian Province, 364300, China/					
Manufacturer/ Add/Tel	-1-1-							
Sample grade	KN95	Sample number GW W0065-2020						
Sample quantity	60 pcs	Receiving date of sample	08/04/2020					
Test type	Entrusted inspection	Article number/Batch number/Style number	VJ10					
Test date	16/04/2020~19/04/2020	Testing sites	Testing room					
State	Meeting the requirements of testing							
Test standard(s)	GB 2626-2006 Respiratory protective equipment -Non-powered air-purifying particle respirator							
Test items	General requirements, appearance requirements, respiratory resistance, flammability, filter efficiency, head harness, dead space, vision, total inward leakage							
	The state of the s	ce, vision, total inward lea	kage					
Test conclusion		items meet the requirement 2-4.	ats of the GB 2626-2006 standard. The dissue date: 2020. 44. 2					

#### Test Report

S.No.	Test item	Unit	Technical requirements	Test	Single iten decision		
1 General requirements			Materials shall have sufficient strength and shall not break or deform during the service life,				
		The design shall be less prone to structural damage; the design, composition and installation of components shall not pose any danger to the user; headband design shall be adjustable, easy to wear and removal, able to hold the mask firmly on the face and not show significant compression or tenderness when worn; The mask shall have a small dead space and a larger field of view as much as possible; disposable mask structure shall be able to ensure close contact with the face, and shall not be deformed during the service life.	ural damage; a of components eadband design moval, able to st show when worn; The a larger field mask structure th the face, and		Qualified		
2	Appearance requirements		The surface of the sample shall not be damaged, deformed and have obvious other defects; components and structures shall be able to withstand normal conditions of use and the temperature, humidity and mechanical impact possibly encountered; headband shall be adjustable, and the replaceable mask headband design shall be replaceable; after the pretreatments of temperature, humidity and mechanical strength, the parts shall not fall off, be damaged and deformed,	Meetin	Qualified		
				Untreated	72.3		
		Total inspiratory resistance≤350	Cinicalca	74.1	Qualified		
			Fe 6	Pretreated	73.0	Quanned	
	Respiratory	Pa			71.5		
ai	resistance	istance	Untreated -	54.1			
			Total expiratory resistance≤250		58.3	Qualified	
		The state of the s		Pretreated -	57.6		
				Control Substitution	56.3		

### TEST REPORT

#### Test Report

S.No.	Test item	Unit	Technical requirements	Test result		Single iter decision
4			Parts exposed to the flame shall not burn after having been	Untreated -	The mask burned. The afterflame time is 0.1s. The mask burned. The afterflame time is 0.1s.	
	Flammability		removed from the flame, if burned, the afterflame time shall not exceed 5s.	Pretreated-	The mask burned.  The afterflame time is 0.1s.	Qualified
			shall not exceed 38.	Pretreated	The mask burned.  The afterflame time is 0.1s.	
5 Hea			Not appearing slippage or	Untreated	No slippage or breakage occurred	0 115 1
	Head harness		breakage to withstand 10N tensile force lasting 10s.	Pretreated No slippage or breaks occurred		Qualifie
6	Dead space		≤1%	0.08%		Qualifie
7	Vision	-	View below≥60°	78.6°		Qualifie
	Filter efficiency				99.6%	
					99.8%	
8					99.7%	
					99.5%	
					99.6%	
				Untreated	99.5%	
					99.4%	
			≥95.0%		99.5%	Qualifie
					99.6%	
					99.7%	
					99.5%	-
					99.6%	
				Pretreated	99.5%	
					99.6%	
						-

### Test Report

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S.Na	Test item	Unit	Technical Test result						Single iten decision				
			TIL <11% for at least 46 actions in 50	Subjects		E1 (%)	E2 (%)	E3 (%)	E4 (%)	E5 (%)	TIL (%)		
				Untreated	1"	2.4	3.2	3.4	3.1	2.6	2.9		
					2"	2.6	3.7	3.7	3.5	3.0	3.3	Qualified	
9 T		il inward			30	2.9	3.9	3.8	3.7	3.3	3.5		
	Total inneed				44	2.3	2.8	2.9	2.7	2.3	2.6		
	leakage		actions, and		51	3.0	3.7	3.5	3.5	3.1	3.4		
			TIL <8 %for at least 8 of 10 subjects.		6 <sup>x</sup>	1.9	3.1	3.0	3.0	2.4	2.7		
					7"	2.7	3.4	3.5	3.7	3.1	3.3		
			- 13		Pretreated	89	2.4	3.5	3.4	3.4	2.8	3.1	
						9"	2.8	3.4	3.4	3.2	2.8	3.1	
					10 <sup>s</sup>	3.1	3.6	3.6	3.9	3.2	3.5	1	

The end



#### PRODUCT DETAILS:

- 1. COLOR BOX SIZE: 14.0\*12.5\*13.5 CM, 25 pcs in a color box
- 2. MASTER CARTON SIZE:68\*44\*55cm/0.165cbm, 1500pcs/ctn, 13.6kg/ctn Total:KN95/487500PCS/325ctns/4420 KGS/53.625 CBM
- 3. Material:

5 ply (100% new material)

1st ply: 50g/m2 SSS non-woven fabric

2nd ply: 25g/m2 melt blown filter

3rd ply: 25g/m2 melt blown filter

4th ply: 45g/m2 hot air cotton

5th ply: 25g/m2 SSS non-woven fabric

4. Usage: In restaurants, beauty salons, nail shops, pet shops, and general cleaning, as well as other environments that require face mask protection.