

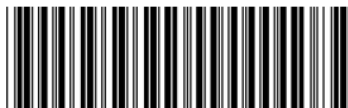
Mascherina respiratoria modello KN95

Descrizione	Mascherina monouso antibatterica e antivirale a triplo tessuto filtrante rispondente alla classe europea FFP2.
FFP2 FFP3	EN 149-2001 EN 529:2005
Materiali	Mask body: Outlar Layer - spun bonded fabric Filter Layer - melt blown fabric Inner Layer - non woven fabric Nose clip: aluminium Elastic band: Poliuretano + poliestere.
Colori	Maschera ed elastici bianchi
Nose clip style	flat nose clip
Dimensioni	Taglia: M i- donea per adulti nose clip: length 85 mm headband: upper length: 320 mm lower length: 270 mm
Stoccaggio	Conservare in luogo fresco, pulito e areeggiato. Non esporre ad alte temperature. Non tenere a oltre 40°C.



TEST REPORT

(Electronic version)



No:200035223

VERIFICATION WEBSITE: www.gttc.net.cn

VERIFICATION CODE: IEXX-0589-14



ISSUE DATE:2020-03-12

APPLICANT PROVIDED SAMPLE DESCRIPTION:

FORTY(40) PIECES OF Non-powered air-purifying particle respirator (KN95)

DATE RECEIVED/DATE TEST STARTED: 2020-03-10

CONCLUSION:

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER	M
FILTRATION EFFICIENCY TO OILY PARTICULATE MATTER	---
INSPIRATORY RESISTANCE	M
EXPIRATORY RESISTANCE	M

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "F" -FAIL TO MEET THE STANDARD'S REQUIREMENT
"---" -NO COMMENT

REMARK:

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER WAS JUDGED BY KN95 AS PER CLIENT'S REQUIREMENT.
ALL THE TESTED ITEMS ARE TESTED UNDER THE STANDARD CONDITION (EXCEPT FOR INDICATION).
COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED.
THE EXPERIMENT WAS CARRIED OUT AT No.1, ZHUJIANG ROAD, PANYU DISTRICT, GUANGZHOU, GUANGDONG, P. R. CHINA.

APPROVED BY:

Ming Fang ENGINEER

方明

TEST REPORT

(Electronic version)

No: 200035223

FILTRATION EFFICIENCY TO NaCl PARTICULATE MATTER

(GB 2626-2006 6.3, AIR FLOW:85L/min, AEROSOL:NaCl, AEROSOL CONCENTRATION:15mg/m³, TEMP:23.0°C, RH:36.1%)

FILTRATION EFFICIENCY(%) :

UNTREATED SAMPLE

1# 98.01

2# 98.32

3# 97.95

4# 97.81

5# 97.90

6# 98.16

7# 98.22

8# 98.07

9# 97.95

10# 98.46

CONDITIONING TREATED

1# 95.56

2# 98.00

3# 95.81

4# 96.72

5# 96.80

REQUIREMENT

FILTRATION EFFICIENCY(%) :

≥95.0

(KN95)

(GB 2626-2006)

FILTRATION EFFICIENCY TO OILY PARTICULATE MATTER

(GB 2626-2006 6.3, AIR FLOW:85L/min, AEROSOL:PAROLINE , AEROSOL CONCENTRATION:100mg/m³, TEMP:23.0°C, RH:36.1%)

FILTRATION EFFICIENCY(%) :

UNTREATED SAMPLE

1# 89.5

2# 91.36

3# 94.97

4# 93.68

5# 89.9

6# 92.76

7# 93.81

8# 93.11

9# 93.86

10# 94.12

CONDITIONING TREATED

1# 94.11

2# 93.08

3# 93.26

4# 91.41

5# 89.7

INSPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.5)

UNTREATED SAMPLE

1# 99.3

2# 95.5

CONDITIONING TREATED

1# 94.4

2# 89.7

REQUIREMENT

≤350

(GB 2626-2006)

TEST REPORT

(Electronic version)

No: 200035223

EXPIRATORY RESISTANCE (Pa)

(GB 2626-2006 6.6)

UNTREATED SAMPLE

1#	92.4
2#	93.2

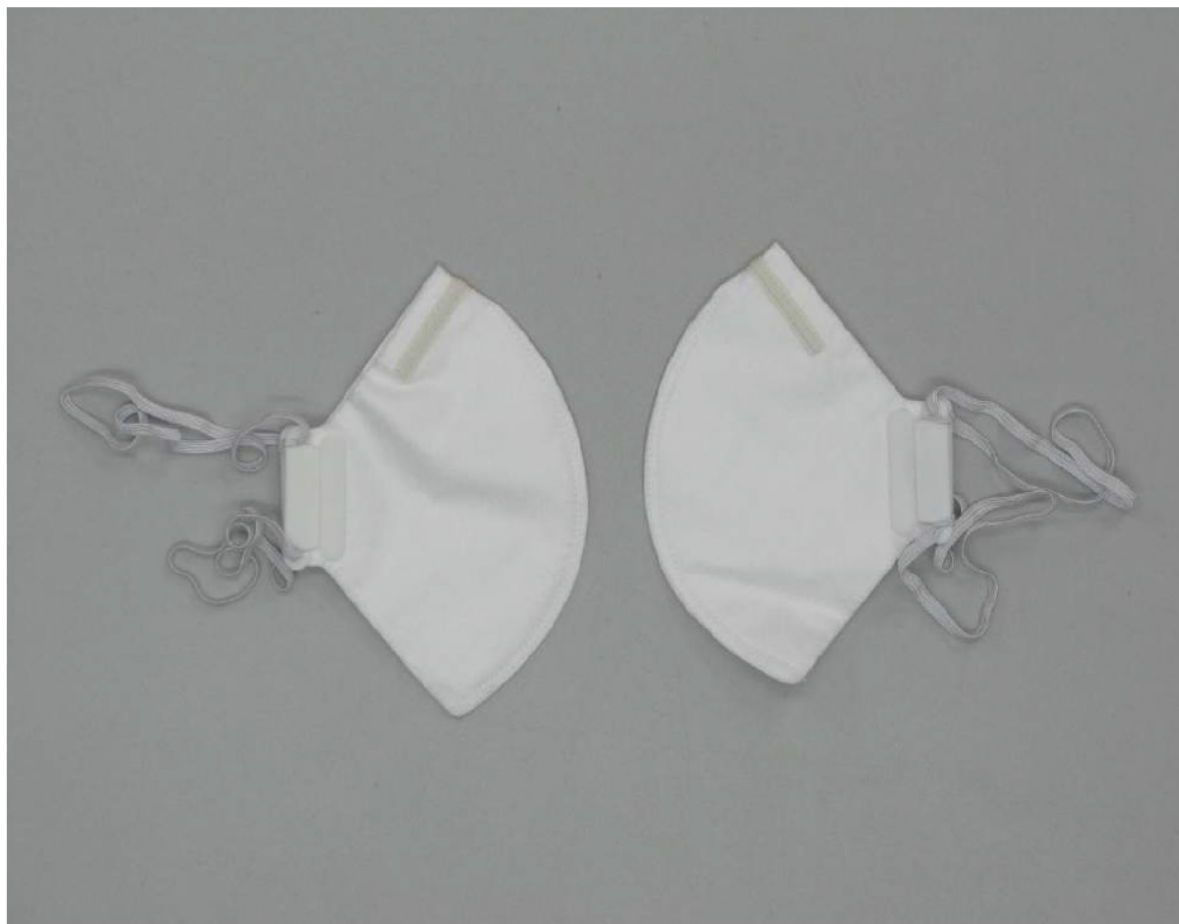
CONDITIONING TREATED

1#	86.2
2#	84.1

REQUIREMENT

≤250

(GB 2626-2006)



MASCHERINA RESPIRATORIA MOD. KN95



Test Report

Number: GZHH00326446

Applicant: GUANGZHOU JINSHENG HUIHUANG NON-WOVEN
FABRIC INDUSTRIAL CO.,LTD
HUILONG INDUSTRIAL ESTATE, BEIXING TOWN,
HUADU DISTRICT GUANGZHOU CHINA

Date: Jun 14, 2019

Attn: JANNUS

Sample Description:

One (1) submitted sample said to be **PP Spunbond Nonwoven Fabric /PP 无纺布**
Country of Origin : CHINA



Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Tested component(s) of submitted sample	European Commission Regulation No. 10/2011 and No. 2016/1416 and No 2017/752 and Regulation 1935/2004 on overall migration	Pass
	European Commission Regulation No. 10/2011 Annex II and No. 2016/1416 and No. 2017/752 and Regulation 1935/2004 on specific migration of heavy metal content	Pass

Intertek Testing Services Shenzhen Limited,
Guangzhou Branch

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MASCHERINA RESPIRATORIA MOD. KN95



Test Report

Number: GZHH00326446

Tests Conducted

1 Overall Migration Test

As per Commission Regulation (EU) No. 10/2011 and its amendments.



I. Test condition:

Aqueous food simulant:	
Test no.	Time and temperature
OM3	2 hours at 70 °C

Fatty food simulant:	
Test no.	Time and temperature
OM3	2 hours at 70 °C

Tested component	Food simulant	Time(hour)	Temperature(°C)
(1)	10% (v/v) Ethanol	2	70
	3% (w/v) Acetic acid	2	70
	95%(v/v) Ethanol	2	60
	Iso -octane	0.5	40

II. Test Results :

Food Simulant	Result(mg/dm ²)	Reporting Limit (mg/dm ²)	Limit (mg/dm ²)
	(1)		
10% (v/v) Ethanol	ND	1	10
3% (w/v) Acetic acid	ND	1	10
95%(v/v) Ethanol	ND	1	10
Iso -octane	ND	1	10

ND = Not detected(less than reporting limit)

Remark : As per client's request, the above condition and food simulant were used for the test.

(1)Ratio of food contact surface area to volume used to establish the compliance of material or article = 1.0dm² : 100mL.

Tested component(s) : (1) White PP non-woven.

Date sample received : May 31, 2019

Testing period : May 31, 2019 to Jun 06, 2019

Intertek Testing Services Shenzhen Limited,
Guangzhou Branch

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MASCHERINA RESPIRATORIA MOD. KN95



Test Report

Number: GZHH00326446

Tests Conducted

2 Specific Migration of Heavy Metal

As per Commission Regulation (EU) No. 10/2011 and its amendments

I. Test condition:

Temperature : 40 °C

Time : 2 hours

II. Test result :

Food simulant	Element	Result (mg/kg)	Reporting limit (mg/kg)	Limit (mg/kg)
		(1)		
3% (w/v) Acetic acid in aqueous solution	Barium	ND	0.1	1 (max.)
	Cobalt	ND	0.03	0.05 (max.)
	Copper	ND	1	5 (max.)
	Iron	ND	5	48 (max.)
	Lithium	ND	0.1	0.6 (max.)
	Manganese	ND	0.1	0.6 (max.)
	Zinc	ND	1	5 (max.)
	Aluminum	ND	0.1	1(max)
	Nickel	ND	0.01	0.02(max)

ND = Not detected(less than reporting limit)

Tested component(s) : (1) White PP non-woven.

Date sample received : May 31, 2019

Testing period : May 31, 2019 to Jun 06, 2019



End of report

Intertek Testing Services Shenzhen Limited,
Guangzhou Branch

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CERTIFICATE

With EU Directive of Personal Protective Equipment 2016/425

Certificate No.: CE-20-0324-05

Holder: **Jiaxing Kanghuang Electronic Technology Co., Ltd**
East floor 2, building 1, Yongxing North Road, industrial zone,
zhouquan Town, **Tongxiang** City, Jiaxing City, Zhejiang
Province

Product: Self priming filter type anti particle respirator (kn95)

Model(s): KH-A

Standards: EN 149:2001+A1:2009

Based upon the voluntary assessment of the product sample and Technical Construction File, the apparatus is deemed to meet the requirements of the above standards and EC directives.

The manufacturer has the responsibility for ensuring that all serial manufacture of the products are in compliance with the specification of the sample submitted for assessment and detailed in the technical file.



Date: Mar.24.2020

Certification Body
For and on behalf of
EUROSCENE BUSINESS SOLUTIONS CO., LTD

Authorized Signature(s)
Euroscene Business Solutions

The CE marking may be used if all relevant and effective EC directives are complied with.

Euroscene Business Solutions Limited
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