

DISPOSABLE PROTECTIVE MASK

GUANGDONG JINYUAN BIOTECHNOLOGY CO.,LTD

BFE (Bacterial Filtration Efficiency) $\geq 95\%$
PFE (Particle Filtration Efficiency) $\geq 90\%$



FDA CE FFP2
GB / T32610-2016
EN149:2001+A1:2009

MORE SECURE MORE COMFORTABLE

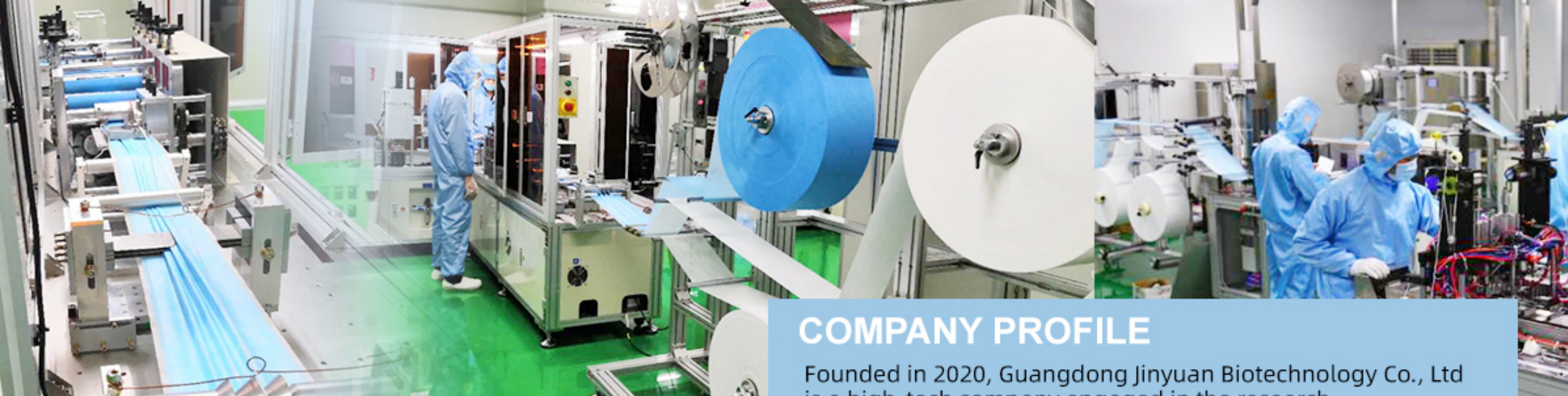
High-protection three layers filter material
blocks virus effectively
Suitable for travel / resume work



Polypropylene spunbond non-woven fabric
blocks visible objects
such as droplets effectively

Polypropylene spunbond non-woven fabric
Absorbs the exhaled heat.
Keep your skin
dry and comfortable

Meltblown nonwoven
Filters non-oily
particles in air



JINYUAN BIOTECHNOLOGY

Guangdong Jinyuan Biotechnology Co., Ltd

Address : D5-8-3, Beizhanxi Road,
Chaozhou Economic Development
Pilot Zone, Chaozhou City,
Guangdong Province, China.

Tel : 0768-2800688

COMPANY PROFILE

Founded in 2020, Guangdong Jinyuan Biotechnology Co., Ltd is a high-tech company engaged in the research, development and promotion of biotechnology and new material technology, specializing in the production of medical supplies, medical devices and disinfection supplies.

Jinyuan Biotechnology is located in Chaozhou Economic Development Pilot Zone with a 1,200 m² high-cleanness medical supplies production workshop. Currently it is equipped with a number of automatic high-speed medical mask production lines and medical mask filtration efficiency, resistance tester and other experimental and testing equipment. CE approved for EU market and FDA Certification of Registration approved for US market, as well as the domestic second-class medical device registration.

In the future, Jinyuan Biotechnology will adhere to the corporate tenet of "Caring for life, Caring for health". And will put the safety and healthy of users in the first place, and always adhere to scientific and technological innovation. Committed to building Ecomatters as its own brand, to provide users from all over the world with the highest quality products and the most effective, safe, and trustworthy health protection.

ISO 9001质量管理体系证书



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

CQM has issued an IQNet recognized certificate that the organization:

Guangdong Jinyuan Biotechnology Co.,Ltd.

Certification Add.:Factory No.1, D5-8-3, Beizhanxi Road, Chaozhou Economic Development Pilot Zone, Chaozhou City, Guangdong, P.R.China

Post code: 521000

for the following scope:

Research and development, production and sales of daily protective masks

has implemented and maintains a

Quality Management System

which fulfils the requirements of the following standard:

ISO 9001:2015

Issued on:2020-06-22

Expires on: 2023-06-21

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: CN-00220Q22483R0M



Alex Stoichituiu
President of IQNet

Ji XiaoDong
General Manager of CQM



IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

PRODUCT INFORMATION

Product Name:

Disposable Protective Mask

Lifetime:

Valid for 2 years

Product Size:

175X95mm

Case Pack:

50pcs/ Gift box

Main Materials:

Spunbond non-woven fabric+melt-blown fabric+spunbond non-woven fabric

Product Type:

Disposable

Product Model:

JY-MY-B1

Standard:

GB/T32610-2016

**Product parameters: PFE \geq 90% Meltblown density:25gsm
Polypropylene spunbond non-woven fabric:25gsm**

Condition of Storage and Transportation

Well-ventilated and Non-corrosive Storage

Storage Temp: 5°C -40 °C

Storage Humidity: \leq 85% RH

Protection from moisture and sunlight during transportation

FDA代理证明

CERTIFICATE OF REGISTRATION FISCAL YEAR 2020

FDA
REGISTERED FACILITY

This certifies that: **GUANGDONG JINYUAN BIOTECHNOLOGY CO., LTD**
4/F, Factory No.1, D5-8-3, Beizhanxi Road
Chaozhou Economic Development Pilot Zone
Chaozhou Guangdong, CN, 521000

is registered with the U.S. Food and Drug Administration for FY 2020 pursuant to Title 21, 807 et seq. of the United States Code of Federal Regulations:

Establishment Registration:	3016742212
Device Listing:	Scan FDA Device Listing QR Code
Owner / Operator Number:	10065240
U.S. Agent for FDA Communications:	PureVision Ai, Inc. 111 Town Square Place, Suite 1203, Jersey City, NJ 07310 Telephone: +1-201-503-5758 E-mail: us-agent@purefda.com

PureVision Ai, Inc. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the year stated above, unless said registration is terminated after issuance of this certificate. PureVision Ai, 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. PureVision Ai, 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. PureVision Ai, Inc. is not affiliated with the U.S. Food and Drug Administration.

A PureVision Brand
PureFDA
U.S. FDA REGISTRATION & LISTING COMPLIANCE SERVICE

DJ Fang
Executive Director
Issued: July 13 2020
PureFDA Certificate No.: 2020USTTAR1120
Expiration Date: December 31, 2020



FDA REGISTERED
ESTABLISHMENT



FDA DEVICE
LISTING



营业执照

(副本) (副本号:1-1)

统一社会信用代码
91445102MA54BEP23K



扫描二维码登录“
国家企业信用信息
公示系统”了解更
多登记、备案、许
可、监管信息。

名称 广东金源生物科技有限公司

注册资本 人民币伍佰万元

类型 有限责任公司(法人独资)

成立日期 2020年02月19日

法定代表人 李立群

营业期限 长期

经营范围 生物技术研究、开发和推广；新材料技术开发、
转让、推广、咨询服务；生产、销售：无纺布制
品，清洁用品，消毒用品，口罩，医疗用品，医
疗器械；货物或技术进出口（国家禁止或涉及行
政审批的货物和技术进出口除外）。（依法须经
批准的项目，经相关部门批准后方可开展经营活
动。）

住所 潮州市潮州经济开发试验区北站西
路D5-8-3号地块厂房一第四层

登记机关



2020年2月19日

FDA listing



Fiscal Year 2020

CERTIFICATION OF REGISTRATION

This certifies that:

Name: Guangdong Jinyuan Biotechnology Co., Ltd

Add: 4/F, Factory No.1, D5-8-3, Beizhanxi Road, Chaozhou Economic Development Pilot Zone, Chaozhou City, Guangdong Province, China.

has completed the FDA Establishment Registration (as manufacturer and foreign exporter) and Device Listing with the US Food & Drug Administration, through

The Owner/ Operator Number for this Registration is : 10065240

Listing No	Code	Premarket Submission NO.	Device Name
D380968	MSH	/	Filter Respirator Particulate Protective: JY-MF-B1, JY-YF-B1 Disposable Protective Mask : JY-MY-B1, JY-MY-B2

ABmed will confirm that such registration remains effective upon request and presentation of this certificate until the end of the year stated above, unless said registration is terminated after issuance of this certificate. ABmed 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.

ABmed assumes no liability to any person or entity in connection with foregoing.

Date of verification:Mar. 28, 2020

Date of expiration:Dec. 31, 2020

SH OFFICE

TEL:0086-21-50313932 Boyle Wang Phone:0086-18930777676 info@truthful.com.cn

ABMED SERVICE INC.

36 Soyth 18th Avenue, Suite A Brighton,CO USA 80601

TEL:213-375-3998 FAX:213-375-3998 info@abmed.com.cn

Material test report



检测报告 Test Report

报告编号 A2200034873102E
Report No. A2200034873102E

第 4 页 共 4 页
Page 4 of 4

测试样品/部位描述 Tested Sample/Part Description

001 蓝色纺粘无纺布 blue spunbond non woven fabric

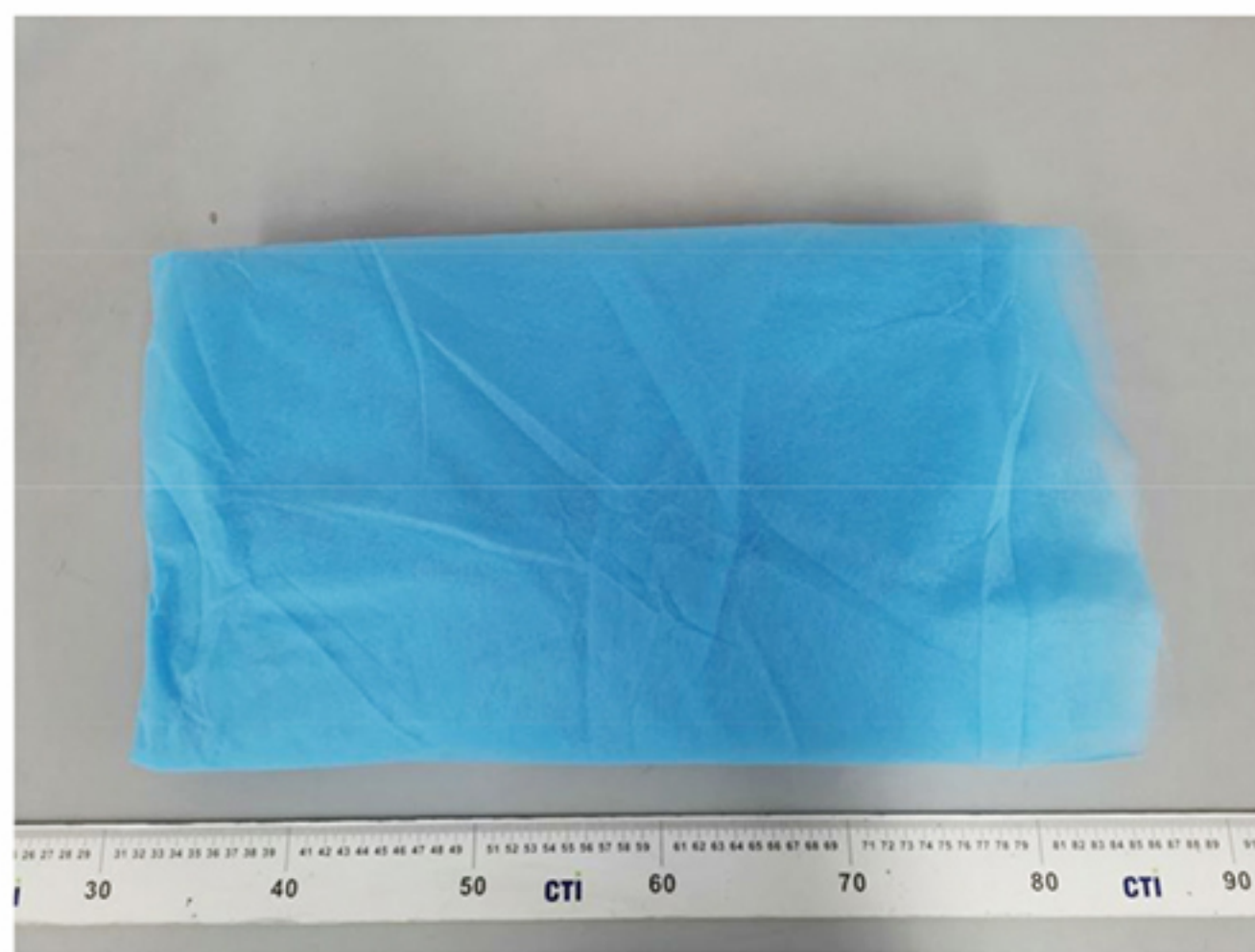
注释: -“#”表示该项目的检测由天津华测检测认证有限公司完成。

-本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。

Note: -“#” indicates the testing item(s) was(were) fulfilled by Centre Testing International (Tianjin) Co., Ltd..

- The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

样品图片 Photo(s) of the sample(s)



*** 报告结束 ***

*** End of Report ***

检测报告无批准人签字及加盖公司报告章无效,本报告检测结果仅对受测样品负责。未经 CTI 书面同意,不得部分复制本报告。

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of CTI, this report can't be reproduced except in full.

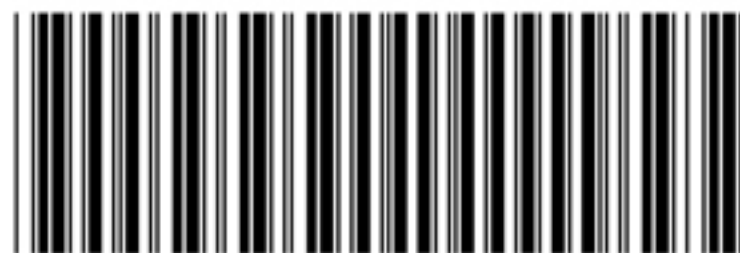
有限公司

Material test report



检验检测报告

(电子版)



No:200021950

防伪查询网址: www.gttc.net.cn

防伪码: KLL0-3549-04

共3页 第1页



委托单位					
客户认定信息	静电驻极熔喷布 100cm×100cm 颜色: 白色				
检验性质	委托检测	样品受理/测试开始日期	2020-02-25	报告签发日期	2020-03-02
判定依据	YY 0469-2011 《医用外科口罩》				
综合检验结论	---				
检验检测结果	检验检测项目	判定依据	判定		
	细菌过滤效率	YY 0469-2011	符合		
	颗粒过滤效率	YY 0469-2011	符合		
	气流阻力	---	---		
备注	本报告中检验检测项目均在相应标准规定的环境条件下进行(有注明的除外)。复印件、副本未重新加盖报告书确认章无效。本报告检验检测地址为广州市番禺区珠江路1号。				

签发: 方明 工程师

TEST REPORT EN 149 Respiratory protective devices. Filtering half masks to protect against particles.Requirements,testing,marking	
Report Reference No.....	20ZCTS0320024SP
Checked by (printed name and signature) ...	Kevin Yang
Approved by (printed name and signature) ...	King Hu
Date of issue.....	Mar.20, 2020
Testing laboratory.....	Shenzhen ZCT Technology Co., Ltd.
Address.....	3F,5th Building,Bao'an Road 4336, Bao'an District,Shenzhen,China
Applicant's name.....	Guangdong Jinyuan Biotechnology Co., Ltd.
Address.....	4/F,Factory No.1,D5-8-3,Beizhanxi Road,Chaozhou Economic Development Pilot Zone,Chaozhou City,Guangdong Province,China.
Manufacturer's name.....	Guangdong Jinyuan Biotechnology Co., Ltd.
Address.....	4/F,Factory No.1,D5-8-3,Beizhanxi Road,Chaozhou Economic Development Pilot Zone,Chaozhou City,Guangdong Province,China.
Factory's name.....	Same as applicant
Address.....	
Test specification:	
Standard.....	<input checked="" type="checkbox"/> EN 149:2001+A1:2009
Test procedure.....	CE
Non-standard test method.....	N/A
Test Report Form No.....	20ZCTS0320024SP
TRF Originator.....	ZCT
Master TRF.....	Dated 2019-01
Test item description.....	Disposable Protective Mask
Trade Mark.....	EcoMatters
Model/Type reference.....	JY-MY-B1
Ratings.....	--



Possible test case verdicts:

- test case does not apply to the test object... N (Not apply)
- 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.16, 2020

Date(s) of performance of tests Mar.16, 2020 to Mar.20, 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.

General product information:

N/A

Copy of marking plate:

Disposable Protective Mask
Model:JY-MY-B1
Classification:FFP2 NR
Standard: EN 149:2001+A1:2009

Guangdong Jinyuan Biotechnology Co., Ltd.

Made in China



EN 149			
Clause	Requirement – Test	Result - Remark	Verdict
5	Classification		--
	Particle filtering half masks are classified according to their filtering efficiency and their maximum total inward leakage. There are three classes of devices:		P
	- FFP1		N
	- FFP2	>95%	P
	- FFP3		N

6	Designation		--
	Particle filtering half masks meeting the requirements of this European Standard. Year of publication, classification, option	Particle filtering half mask EN 149:2001+A1:2009 FFP2 NR.	P

7	Requirements		--
7.1	General		P
	All test all test samples shall meet the requirements.	Compled the requirement, see bellow	P
7.2	Nominal values and tolerances		P
	Unless otherwise specified,the values stated in this European Standard are experature limits.		P
7.3	Visual inspection		P
	The visual inspection shall also include the marking and the information supplied by the manufacturer.	Clear marking is provided, see sample body	P
7.4	Packaging		P
	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	Material		P
	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. Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.	Comfortable wearing, when releasing no hazards is produced.	P
7.6	Cleaning and disinfecting		N
	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.	It's is not re-usable.	N
7.7	Practical performance		P
	The particle filtering half mask shall undergo practical performance tests under realistic conditions.	Complied, see append test.	P
7.8	Finish of parts		P
	come into contact with the wearer shall have no sharp edges or burrs		P
7.9	Leakage	See append table 8.5	P
7.9.1	Total inward leakage		P
	The laboratory tests shall wearer to protect with high probability against the potential hazard to be expected.	Enough safe condition is Provide.	P



EN 149			
Clause	Requirement – Test	Result - Remark	Verdict
	Exercise results for total inward leakage shall be not greater than		P
	25 % for FFP1 11% for FFP2 5 % for FFP3	FFP2, Not exceed 11%	P
	And, in addition, at least 8 out of the 10 individual wearer arithmetic means for the total inward leakage shall be not greater than.		P
	22 % for FFP1 8 % for FFP2 2 % for FFP3.	FFP2, Not exceed 8%	P
7.9.2	Penetration of filter material		P
	The penetration of the filter of the particle filtering half mask shall meet the requirements of Table 1.	see append table 7.92	P
7.10	Compatibility with skin		P
	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	Flammability		P
	The material used shall not present a danger for the wearer and shall not be of highly flammable nature.		P
7.12	Carbon dioxide content of the inhalation air		P
	The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1,0% (by volume).	<1.0%	P
7.13	Head harness		P
	Head harness shall be designed can be donned and removed easily and adjustable or selfadjusting and sufficiently robust to hold the particle.	Head harness is donned and removed easily	P
7.14	Field of vision		P
	Field of vision is acceptable in practical performance tests.	Clear field of vision when wearing	P
7.15	Exhalation valve(s)		N
	A particle filtering half mask may have one or more exhalation valve(s) and shall function correctly in all orientations.	One valve provided	N
	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.	Clearly function	N
	Exhalation valve(s) shall continue to operate correctly after a continuous exhalation flow of 300 l/min over a period of 30 s.		N
	Exhalation valve housing is attached to the faceblank, and withstand axially a tensile force of 10 N applied for 10 s.		N
7.16	Breathing resistance		P
	Breathing resistances apply to valved and valveless and shall meet the requirements.		P
7.17	Clogging		N
	General		N
	For single-use devices clogging test is an optional test.		N
	Devices designed to be resistant to clogging, shown by a slow increase		N



EN 149			
Clause	Requirement – Test	Result - Remark	Verdict
	The specified breathing resistances shall not be exceeded before the required dust load of 833 mg·h/m ³ .		N
7.17.2	Breathing resistance		N
7.17.2.1	Valved particle filtering half masks		N
7.17.2.2	Valveless particle filtering half masks		N
7.17.3	Penetration of filter materia		N
	All types claimed to meet the clogging requirement shall also meet the penetration requirements given in 7.9.2 after the treatment.		N
7.18	Demountable parts		N
	All demountable parts (if fitted) shall be readily connected and secured, where possible by hand.	No such demountable part	N

8	Testing		–
8.1	General		P
	No special measuring devices and methods are specified, commonly used devices and methods shall be used.		P
8.2	Visual inspection		P
	The visual inspection is carried out appropriate by the test house prior to laboratory or practical performance tests.		P
8.3	Conditioning		P
8.3.1	Simulated wearing treatment		P
	A breathing machine is adjusted to 25 cycles/min and 2,0 l/stroke.	25 cycles/min 2,0 l/stroke.	P
	For testing, a saturator is incorporated in the exhalation line between the breathing machine and the dummy head,	A saturator incorporated by breathing machine and the dummy head.	P
	The spilling out of the dummy's mouth and contaminating the particle filtering half mask the head shall be incline	Incline considered	P
8.3.2	Temperature conditioning		P
	Exposet masks to the following thermal cycle:		P
	a) for 24 h to a dry atmosphere of (70 ± 3) °C;		P
	b) for 24 h to a temperature of (-30 ± 3) °C;		P
	Allow to return to room temperature for at least 4 h between exposures and prior to subsequent testing.	4 h to paid for	P
8.3.4	Flow conditioning		P
	A total of 3 valved particle filtering half masks shall be tested, one as received and two temperature conditioned in accordance with 8.3.2.		P

9	Marking		–
9.1	Packaging		P
	The following information shall be clearly and durably marked on the smallest commercially available packaging or legible through it if the packaging is transparent.	Complied, clearly marked	P
9.1.1	The name, trademark or other means of identification of the manufacturer or supplier.		P



EN 149			
Clause	Requirement – Test	Result - Remark	Verdict
9.1.2	Type-identifying marking.		P
9.1.3	Classification: FFP1, FFP2, FFP3.	FFP2 NR	P
9.1.4	The number and year of publication of this European Standard.		P
9.1.5	At least the year of end of shelf life.		P
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.		P
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.	See product manual	P
9.1.8	The packaging of those particle filtering half masks passing the dolomite clogging test shall be additionally marked with the letter "D".		N
9.2	Particle filtering half mask		P
	Particle filtering half masks complying with this European Standard shall be clearly and durably marked with the following:		P
9.2.1	The name, trademark or other means of identification of the manufacturer or supplier.	Guangdong Jinyuan Biotechnology Co., Ltd.	P
9.2.2	Type-identifying marking.		P
9.2.3	The number and year of publication of this European Standard.		P
9.2.4	The symbols FFP1, FFP2 or FFP3 according to class.	FFP2 NR	P
9.2.5	If appropriate the letter D (dolomite) in accordance with clogging performance. This letter shall follow the class designation (see 9.2.4).		N
9.2.6	Sub-assemblies and components with considerable bearing on safety shall be marked so that they can be identified.		N



Attachments: Test table

Table 7.9.2		Penetration of test aerosol test					P
Item	Models	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6
	Sodium chloride test 95 l/min		5.6	5.7	5.5	5.6	5.7
Paraffin oil test 95 l/min		5.4	5.6	5.7	5.7	5.6	5.5

Table 8.5		Leakage test				P
Item	Models	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
	NaCl flow rate (L/min)		90	100	120	110
NaCl aerosol (um)		0.3	0.3	0.3	0.3	0.3
0.3Pumping flow rate (L/min)		30	30	30	30	30
NaCl concentration before mask (Mg/m3)		2	2	2	2	2
NaCl concentration after mask (Mg/m3)		0.05	0.06	0.07	0.08	0.06

Note: Test ark volume is 2m³
Average Leakage ratio is 8%<11%
Calculation formula as below :

$$P(\%) = \frac{C_2}{C_1} \times \left(\frac{t_{IN} + t_{EX}}{t_{IN}} \right) \times 100$$

Table 8.9.2		Exhalation resistance test				P
Item	Models	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
	Inhalation gas velocity (L/min)		160	160	160	160
Maximum resistance (mbar)		2.45	2.47	2.45	2.46	2.46

Conclusion: Maximum permitted resistance < 3.0 mbar

Table 8.9.3		Inhalation resistance test				P
Item	Models	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
	Inhalation gas velocity (L/min)		30	30	30	30
Maximum resistance (mbar)		0.42	0.44	0.44	0.45	0.43

Conclusion: Maximum Inhalation resistance < 0.7 mbar



Table 8.9.3.2		Inhalation resistance test				P
Item	Models	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
	Inhalation (L/min)		95	95	95	95
Maximum resistance (mbar)		2.12	2.14	2.16	2.15	2.14
Conclusion: Maximum Inhalation resistance < 2.4mbar						

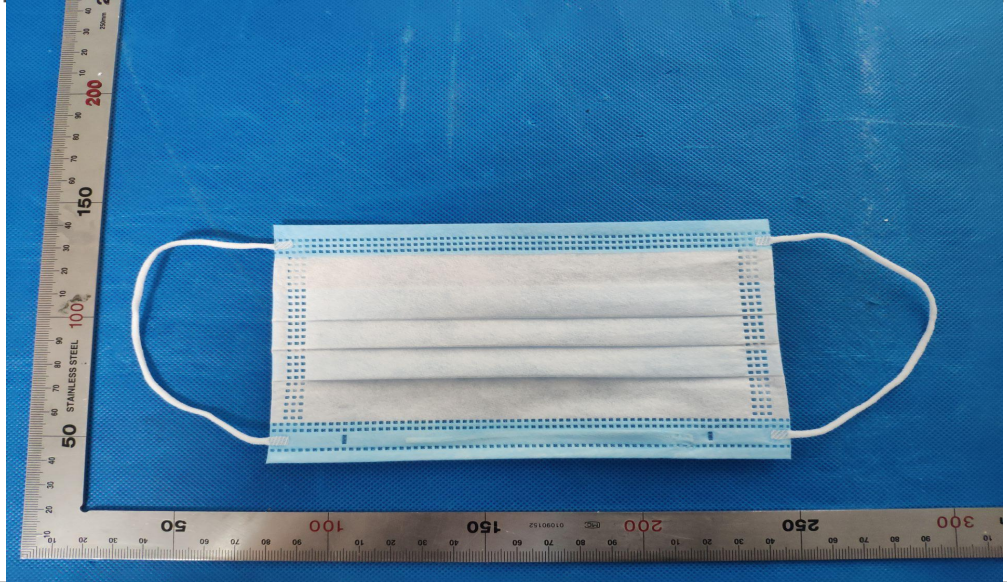


Details of: Disposable Protective Mask , model : JY-MY-B1

Details of: Disposable Protective Mask , model : JY-MY-B1

View:

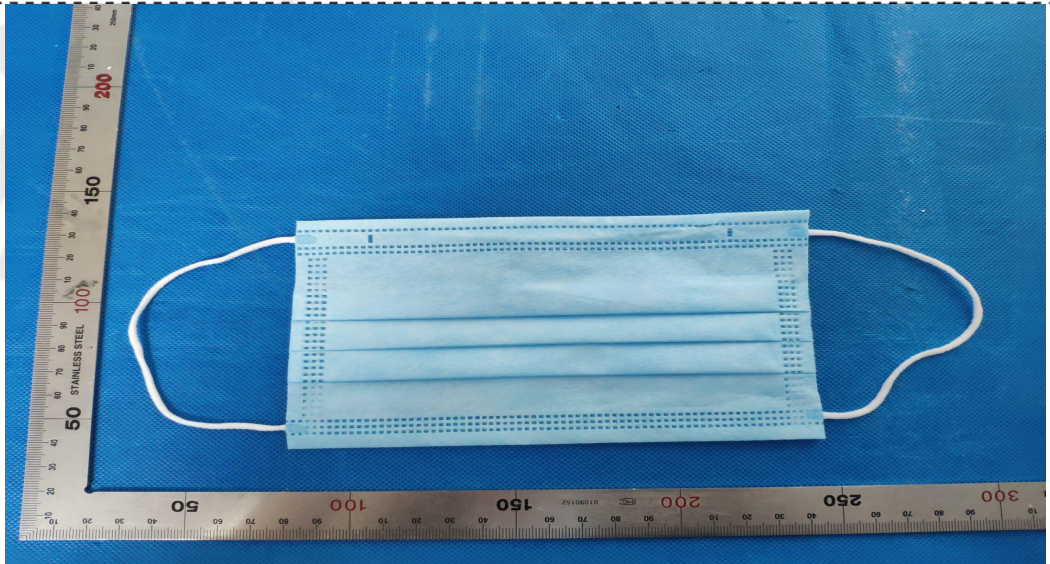
- [X] general
- [] front
- [] rear
- [] right
- [] left
- [] top
- [] bottom



Details of: Disposable Protective Mask , model : JY-MY-B1

View:

- [X] general
- [] front
- [] rear
- [] right
- [] left
- [] top
- [] bottom



- End of Test Report -



Material test report



样品图片

(电子版)

No:200021950

共3页 第2页



Material test report



检验检测报告附页 (电子版)

No:200021950

共3页 第3页

检验检测项目 (计量单位) [样品识别]	测试方法	标准值及允差	检验检测结果	判定	备注
●细菌过滤效率 (%)	YY 0469-2011 附录B 测试菌种: 金黄色葡萄球菌ATCC 6538 测试面积: 40cm ² 气体流速: 28.3L/min 平均颗粒直径: 3.0 μm 阳性质控值: 1.9×10 ³ CFU 阴性质控值: <1CFU	≥95	BFE ₁ 99.2 BFE ₂ 99.1 BFE ₃ 99.3	符合	
●颗粒过滤效率 (%)	YY 0469-2011 5.6.2 气体流量:30L/min 气溶胶颗粒:NaCl 气溶胶浓度:15mg/m ³ 温度:23.1℃ 相对湿度:36.5%	≥30	最小值 90.08	符合	
●气流阻力(Pa)	YY 0469-2011 5.6.2 气体流量:30L/min 气溶胶颗粒:NaCl 气溶胶浓度:15mg/m ³ 温度:23.1℃ 相对湿度:36.5%	-----	最大值 28.4	---	
备 注	(本栏空白)				

——本报告结束——

Material test report

检测报告 Test Report

报告编号 A2200034873103E
Report No. A2200034873103E

第 6 页 共 6 页
Page 6 of 6

测试样品/部位描述 Tested Sample/Part Description

001 白色纺粘无纺布 white spunbond non woven fabric

“*”表示该项目/方法不在 CNAS 认可范围内。

“*” indicates the item(s)/method(s) is (are) not in CNAS accreditation scope.

注释: 本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。

Note: The testing data and result(s) in this report is (are) just for scientific research, education, internal quality control and product development etc.

样品图片 Photo(s) of the sample(s)



*** 报告结束 ***

*** End of Report ***

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Material test report

SGS

测试报告

No. XMNCPCH2000244902

日期: 2020年03月23日

第3页,共3页

测试项目	CAS NO.	单位	MDL	001
甲醛	50-00-0	mg/kg	16	ND

欧盟决议(EC) No 1907/2006 Reach附录XVII及其修正法案(EU) 2016/217第23条- 镉及其化合物

测试方法: SGS内部方法(XMTC-CHEM-TOP-004-01, 参考US EPA 方法 3052:1996), 采用ICP-OES进行分析。

测试项目	CAS NO.	限值	单位	MDL	001
镉 (Cd)	7440-43-9	0.01	%(w/w)	0.0005	ND

除非另有说明, 此报告结果仅对测试的样品负责。本报告未经本公司书面许可, 不可部分复制。检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。

样品照片:



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*** 报告完 ***



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Material test report



HTJH-QA-R-019-A/0

恒天嘉华非织造有限公司
CHTC JIAHUA NONWOVEN CO., LTD.

质量检测报告 Certificate of Analysis

客户名称 Company 恒天嘉华 HTJH
产品规格 Specification 25gsm
产品种类 Species MM无纺布
生产线 Line No. D
批号 Lot No. D20022001
生产日期 Date 2020.02.26

项目 Items	单位 Unit	标准要求 Require			实际测试值 Testing			合格判定 Result	测试方法 Test method	
		最小值 Min	目标值 Target	最大值 Max	最小值 Min	平均值 AVG	最大值 Max			
克重 Basic Weight	g/m ²	23.5	25	26.5	24.4	24.7	24.9	合格	NWSP130.1	
断裂强力 Tensile strength	MD	N	5	N/A	N/A	15.8	16.3	16.9	合格	NWSP110.4
	CD	N	5	N/A	N/A	10.2	11.4	13.3	合格	
过滤效率	%	≥95			95.7			合格	YY 0469	
是否驻极处理	驻极									
结论 Conclusion	恒天嘉华非织造有限公司 Qualified 检验专用章 01									

检验员:

Tester

检验时间

Time

2020.02.26

审核:

Check

