# Disposable Face Mask

Packings: Size: 17.5\*9.5cm Quantity: 50/box 2000/Ctn



## Company Profile



Established in 2001, it is a company integrating the production, sales and trade of non-woven products. We have more than 200 employees, including 10 R&D personnel, 20 professional technicians and 10 quality management staff.

With two separate factories, our company covers a total area of nearly 60,000 square meters including a Class 100,000 cleanroom and Class 10,000 laboratory.

Our products are widely used in medical protection, personal care, industrial protection, food hygiene and other fields.
We have a sound quality management system.

Our main products passed the CE certificates & ISO9001. Some products have been registered in FDA. We have also obtained registration & production license for Class II medical devices in China. Our face masks have been tested by Nelson lab in the United States to meet the highest standards of EN14683-2014 and ASTM F2100-11(2018).

We always put the quality in the first place and keep improving production technology and service level. We would work actively and try our best to provide high quality goods and the better services for overseas and domestic customers.

## Certi fi cati ons

## 一、FDA Approved



## Fiscal Year 2020 CERTIFICATION OF REGISTRATION

This certifies that:

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

U.S. Agent for FDA Communications: SUNGO TECHNICAL SERVICE INC.

6050 W EASTWOOD AVE APT 201, CHICAGO,

ILLINOIS 60630, USA

Telephone: +1-855-957-7779 / E-mail: sungo.group@yahoo.com

Registration Number: 3008048818 Device Listing#: See annex

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



Executive Director Issued: Dec. 26 2019 Cert. No.: 2006US819518 Expiration Date: Dec. 31 2020





nqa Certificate of Registration 兹证明 仙桃市三达实业有限公司 的质量管理体系活用干 PP 无纺布产品(帽类、鞋套、袖套、工作服、口罩)的生产和销售 已经 NOA 根据标准 ISO 9001:2015 审核和注册 注曆要求相识必须按照上述标准保持其反實管理体系,并由 NA 进行函售, 長近相似必须定期接受盈着率核并经理核介格,此证书方數线有效。 本证书后是可在国家认证认可监督管理委员会在方网络(www.cmca.gov.cm)上查者 SNA 查询得从,www.sma.cok.cm Milingur

三、CE



### Verification of Conformity

XIANTAO SANDA INDUSTRIAL CO.,LTD

XIANTAO SANDA INDISTRIAL CO.,LTD
NO.46 GOLDEN AVENUE, XIANTAO, HIBBLICHINA
Coverall, Lab Coat, Shoe Cover, Pillow Case, Sleeve Cover, Agron,
Face Mask, Cag, Surgical Goven, Patient Gown, Isolation Gown, Bed
Sec attora.
Class 1
Class 1

The submitted technical files including test report of the above products have been reviewed against the self declaration requirements of conformity for CE marking according to Medical Device Directive (93/42/EEC).

The review result of the technical files and test report support the self declaration for the devices listed above. Where the manufacturer affix's the CE marking to the product listed they must be above. Where the manufacturer affix's the CE marking to the product listed they must be met.

SUNGO Cert GmbH





## 四、Nelson Test Report



Test Side: Area Tested: Particle Size: Laboratory Conditions: Average Filtration Efficiency: Standard Deviation:	91.5 cm <sup>2</sup> 0.1 µm 21°C, 23% relative humidity (RH) at 1040; 20°C, 25% RH at 1403 98.8%
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/1789何难:		•
Test Article:	SD20180308-1 SD20180308-2	
	SD20180308-3 SD20180308-4 SD20180308-5	477
Study Number:	1033509-S01	X / / _
Study Received Date:	23 Mar 2018	
Testing Facility:	6280 S. Redwood Rd.	
Test Procedure(s):	Salt Lake City, UT 84123 U.S.A. Standard Test Protocol (STP) Number: STP0004 Rev 18	v / '
Deviation(s):	None	! /





Result	s:			
l'est A	rticle Number	Average Test Article Counts	Average Control Counts	Filtration Efficiency (%)
	1	172	14,013	98.8
	2	131	11,853	98.9
	3	140	12,677	98.9
	4	175	13,246	98.7
	5	159	13,458	98.8





Results:			
Test Article Number	Percent BFE (%)	Delta P (mm H <sub>2</sub> O/cm <sup>2</sup> )	Delta P (Pa/cm²)
1	99.3	3.1	30.4
2	99.4	3.0	29.5
3	99.4	3.3	32.4
4	99.3	3.0	29.6
5	99.7	3.2	31.6

## 五、Europr EN14683 Test Report





Analysis Report 18.02617.01 Date 26-06-2018 Page 5/6

	Mask 1	Mask 2	Mask 3	Mask 4	Mask 5
Area A	29.7	30.2	34.6	31.0	28.9
Area B	26.5	31.0	28.3	29.9	27.5
Area C	28.9	34.6	27.7	27.1	29.3
Area D	27.9	25.5	23.2	25.5	24.6
Area E	22.8	23.6	23.6	24.0	26,9
Average A P (Pa/em²)	27.2	29.0	27.5	27.5	27.4



Analysis Report 18.02617.01 Date 26-06-2018 Page 6/6

Reference: T1810792 - Type II Surgical Mask Lot NR. 181629

05-06-2018 EN 14683 - §5.2.5 (2014) EN 14683 (2014)

Peptone 1g/l, NaCl 5g/l & Tween 20 2g/l 300 ml 5 min.
5 min.
100 ml 15A (Tspite Soy Agar)
SDA (Sabouraud Dextrose Agar with chlor 3 days at 30°C (TSA)
7 days at 20°L (SDA)

# Mask	Mask weight (g)	CFU*/mask		Microbial c	leanliness
		Aerobic microbial count (bacteria)	Fungi count (SDA)	Σ CFU/mask	Σ CFU/g
1	2.64	6	<3	< 9	< 4
2	2.60	9	<3	< 12	< 5
3	2.63	6	<3	< 9	< 4
4	2.58	18	9	27	11
5	2.63	12	3	15	6

\* CFU : Colony Forming Unit

### EN14683 Type IIR





## Analysis Report 18.02617.02

| Required tests | FX 14683 - annex B (2014) | Sacterial filtration efficiency | FX 14683 (2014) | EX 14683 - annex C (2014) | Sacterial filtration efficiency | Sacterial masks - Ereathability | Sacterial filtration efficiency | Sacterial masks - Ereathability | Sacterial filtration efficiency | Sacterial filtr

Type II R Surgical Mask Lot NR. 181629

02-05-2018

CENTEXBEL - terüle competence centre - www.centexbel.be - www.ke.be introdusing retroad by incusting seriod objectives and behalistest van 30-01-347 - fabilistest met geried objectives in the seriod objectives of the seri



Reference: T1810793 - Type II R Surgical Mask Lot NR. 181629

### Bacterial filtration efficiency

Date of ending the test Standard used Product standard

31-05-2018 EN 14683 - annex B (2014) EN 14683 (2014)

Staphylococcus aureus ATCC6538
2200 ± 500 CFU
1 min. delivering challenge + 1 min. without challenge (air flow continuing)
28.3 l/min.
Tests performed with no filter material in the air stream

stream Test performed without challenge



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Analysis Report 18.02617.02 Date 26-06-2018 Page 4/9

 $B = \frac{(C-T)}{C} X 100$ 

# Mask	B (%)
1	> 99.9
2	99.9
3	99.9
4	99.6
5	99.9

2395 CFU < 1

Reference: T1810793 - Type II R Surgical Mask Lot NR. 181629

30-05-2018 EN 14683 - annex C (2014) EN 14683 (2014)

Non woven masks – 3 ply (blue outside/white inside)

5 5 (see figure)
Disc whose diameter is 2.5 cm
4.9 cm²
8 l/min.
From the inside of the mask to the outside
21 ± 5°C and 85 ± 5% RH

Figure : Distribution of the areas in the mask





	Mask 1	Mask 2	Mask 3	Mask 4	Mask 5
Area A	33.0	39.1	34.0	34.2	37.7
Area B	31.6	34.4	35.4	34.0	36.7
Area C	34.2	33.2	35.2	30,4	34.6
Area D	32.2	33.6	32.2	32.6	30.6
Area E	31.6	32.6	31.6	32.4	30.6
Average A P (Pa/emi)	22.2	216	22.7	22.7	210



Analysis Report 18.02617.02 Date 26-06-2018 Page 6/9

Reference: T1810793 - Type II R Surgical Mask Lot NR, 181629

01-06-2018 EN 14683 - §5.2.5 (2014) EN 14683 (2014)

5 Peptone 1g/l, NaCl 5g/l & Tween 20 2g/l 300 ml 5 min. Membrane filtration 100 ml TSA (Tryptic Soy Agar) SDA (Sabourand Dextrose Agar with chlora 3 days at 30°C (TSA) 7 days at 20-25°C (SDA)

# Mask | Mask weight

CFU*/mask	Microbial cleanliness

(g)				
	Aerobic microbial count (bacteria)	Fungi count (SDA)	Σ CFU/mask	Σ CFU/g
3.04	3	<3	< 6	< 2
2.99	6	3	9	4
3.00	<3	<3	< 6	< 2
2.97	3	3	< 6	< 3
3.02	6	<3	< 9	< 3
	2.99 3.00 2.97	Aerobic microbial count (bacteria) 3.04 3 2.99 6 3.00 <3 2.97 3	Aerobic   Fungi count (SDA)   (SDA)	Acrobic   Fungl count   CFU/mask   (SDA)   (

\* CFU : Colony Forming Unit

## Certifications



### 中华人民共和国医疗器械注册证

注册证编号: 崇城注准 20182642526

City (8) See of 1	2.1 1 10112   1011111   101111
注进人名称	仙桃市三站实业有家公司
注册人任所	仙桃市安全大道东段 46 号
九座地址	仙桃市实金大道东模 16 号
代理人名称	不能用
代程人住所	不並用
产品名称	一次分使几英州口草
程号、观察	送耳型: 17.5 cm×9.5 cm, 11.5 cm×9.5 cm, 沙哥型: 17.5 cm×9.5 cm, (正生級別方差速級与入階級)
结构及组成	本品出年銀港布、过鐵市、彈夾、口塞榜《非銀邊布裝者 設備收輸)經藏;口運出何原非銀邊布與一层沒越布鈴近費 超戶該與合用效。
设用效图	本口單方一次於任用产品,後用手條或者在八名在公面外 資調及除的普遍生於平美或公共經濟下的月生亦是 (本 上學不能作为外科或等計口單位表)
2) (÷	产品技术要求。
其核内容	£.
备 泊.	7.

安徽部门。由北省全高的高价合金成款



# 医疗器械生产许可证

许可证编号: 鄂食药监械生产许20180809号

企业名称: 仙桃市三达实业有限公司 生产地址: ˈw嵊市页金大道东及率号(聚个厂区)

法定代表人: 黄达祥 生产范围: 二类: 6864欧用. 图生材料及数料. \*\*\*

企业负责人: 黄达祥

住 所:仙桃市黄金大道东段46号

发证部门:湖北省高高品牌

整督理局

有效期限:至 2023 年 5 月 31 日 发证日期: 2018 年 6 月 1 日

国家食品药品监督管理总局制

### 中华人民共和国医疗器械注册证

注册证编号: 鄂械注准 20182642526

审批部门:湖北省食品药品监督管理局

注册人名称	仙桃市三达实业有限公司
注册人住所	仙桃市黄金大道东段 46 号
生产地址	仙桃市黄金大道东段 46 号
代理人名称	不适用
代理人住所	不适用
产品名称	一次性使用医用口罩
型号、規格	挂耳型: 17.5 cm×9.5 cm、14.5 cm×9.5 cm。 绑带型: 17.5 cm×9.5 cm。 (卫生级别为普通级与灭菌级)
结构及组成	本品由非织造布、过滤布、鼻夹、口罩带(非织造布绑带 或橡皮筋)组成;口罩由两层非织造布夹一层过滤布经折叠 超声波焊合而成。
适用范围	本口單为一次性使用产品, 适用于佩戴者在不存在体液和 喷溅风险的普通医疗环境或公共环境下的卫生护理。 (本 口單不能作为外科或防护口單使用)
附件	产品技术要求。
其他内容	无
备 注	无

JOFO

後言集团 东京後言許化科技有限公司 2017年2月 2017年

JOFO GROUP DONGYING JOFO FILTRATION TECHNOLOCY CO., LTD to: 25-flar to floor Corporal Johnston Jorose PD C.

### 产品检测报告

### TEST PHYSICAL PROPERTIES

产品名称/Product: BFE-25 批号/Lot No: 200202 测试日期/Test Date: 2020.02.02

检测仪器: TSI 8130

测试项目	单位	测试标准	检测结果
Item	Unit	Method	
龙爪 Basic Weight	g/m2	25g/m²±10%	24.9
外观 Appearance		无明显褶皱、污迹	合格
流量 Flow	LPM	32.0	32.0
阻力 Resistance	mmH2O	R≤2.5	2.4
效率 Efficiency	%	BFE≥95	BFE≥95
総论 Conclusion	本批产品合格		

Ar 301

以上提到的性態核测数据只适用于木技产品。这些数值不能看作是此类产品的性能指标。埃里斯一年(白生产之日起)

NOTE:

The above the months and above represent this lot of non-woven fabric. These values should not be considered a

Sholf time: 1 year (From date of manufacture).

秦哲俊高净化科技有限公司 品管部

本单编号,Q/JF04-PG-41 版号: 60



## <math>六、Export Certificate

## 对外贸易经营者备案登记表

备案登记表编号: 01974576

进出口企业代码: 420073088731X

The second secon			
经营者中文名称			
经营者英文名称	Ja Industrial Co.,Ltd.		
组织机构代码	73088731X	经营者类型 (由备案登记机关填写	有限责任公司
住所			
经营场所 (中文)	AMERICAN AND AUTOMATA		
经营场所 (英文)		Ch	ina
联系电话		A STATE OF THE STA	
邮政编码			
工商登记注册日期	2001-10-19	工商登记注册号 42	290042111762
		The second secon	The second secon

### 依法办理工商登记的企业还须填写以下内容

企业法定代表人姓名 注册资金

## 依法办理工商登记的外国(地区)企业或个体工商户(独资经营者)还须填写以下内容

企业法定代表人/ 个体工商负责人姓名	有效证件号
企业资产/个人财产	(折美元)

**全 全更经营地址** 

填表前请认真阅读背面的条款,并由企业法定代表人或个体工商负责人签字、盖章。

