# CATALOG

Disposable medical masks

Protective equipment

Rapid Tests

Remote infrared thermometers

Ventilators





# Delivery by plane

Ilyushin Il-76

Volume: 160 m3 Cost: 335 000 USD





# McDonnell Douglas MD-11

Volume: 200 m3 Cost: 300 000 USD

An 124 "Volga-Dnepr"

Volume: 900 m3 Cost: 747 750 USD

\*Aircraft must be reserved one week before departure







VIRUTAN

# Disposable face mask

# **Specifications:**

Type: Disposable face mask

Layer: 3

Filter media:Melt blown Earloops: Knitted Polyester

Nose-piece: Yes Visor piece: No

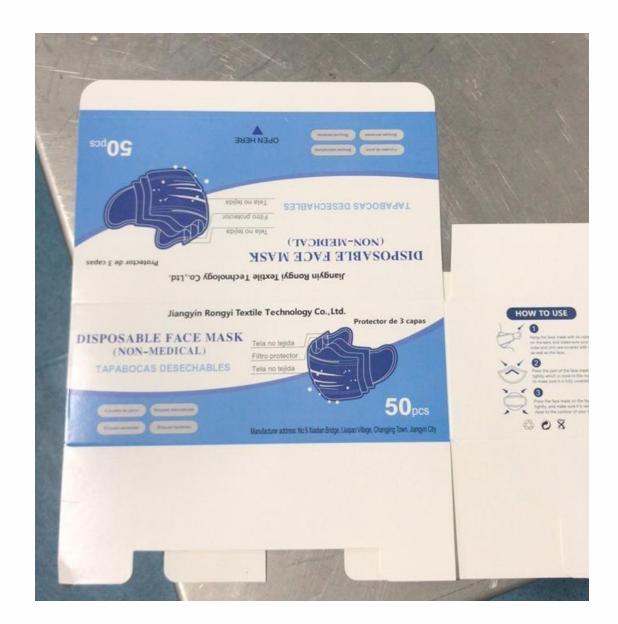
Bacterial Filtration Efficiency (BFE): BFE ≥ 95%

Cytotoxicity: Grade = 0

Skin Irritation & Dermal Sensitization:

Negligible Expiration: 5 years

Producing capacity: 10,000,000PCS per day

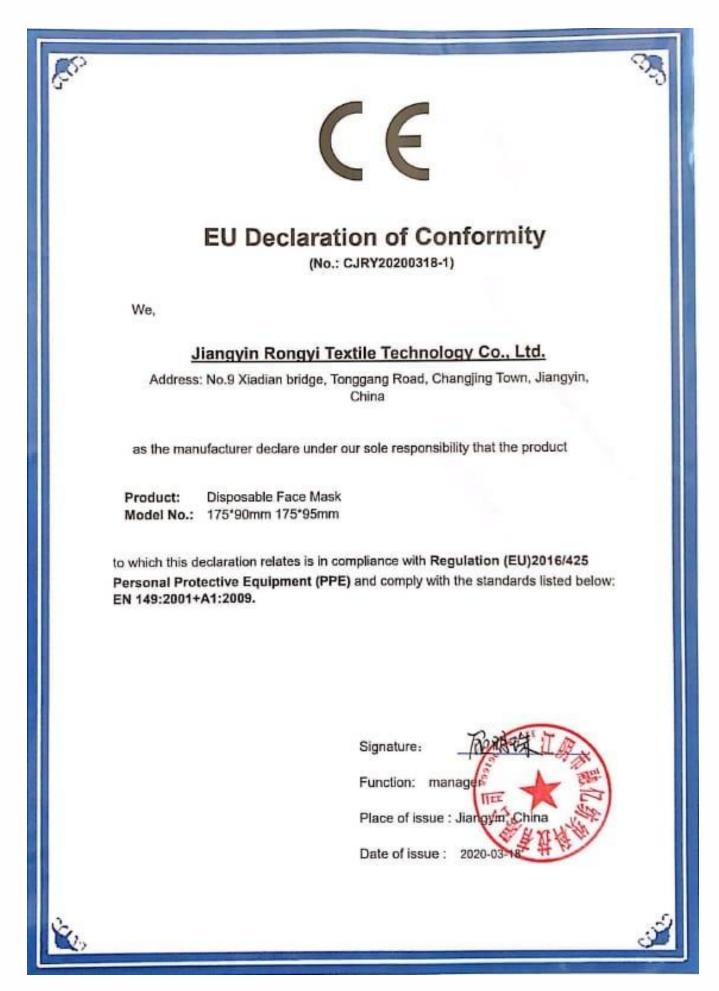






# Disposable face mask







# Type A

# **Specifications:**

Mask type:Disposable Medical Mask Layer: 3 Layer

Filter media:Melt blown Earloops: Knitted Polyester

Nose-piece: Yes Visor piece:No

Bacterial Filtration Efficiency (BFE): BFE @ 3.0 μm large

Bacteria ≥ 95%

Cytotoxicity: Grade = 0

Skin Irritation & Dermal Sensitization: Negligible

Expiration: 5 years

Packing: 37\*37\*42CM, 2000PCS, 9KGS Producing capacity: 8,000,000PCS per day









### In the box:



# In the pack:









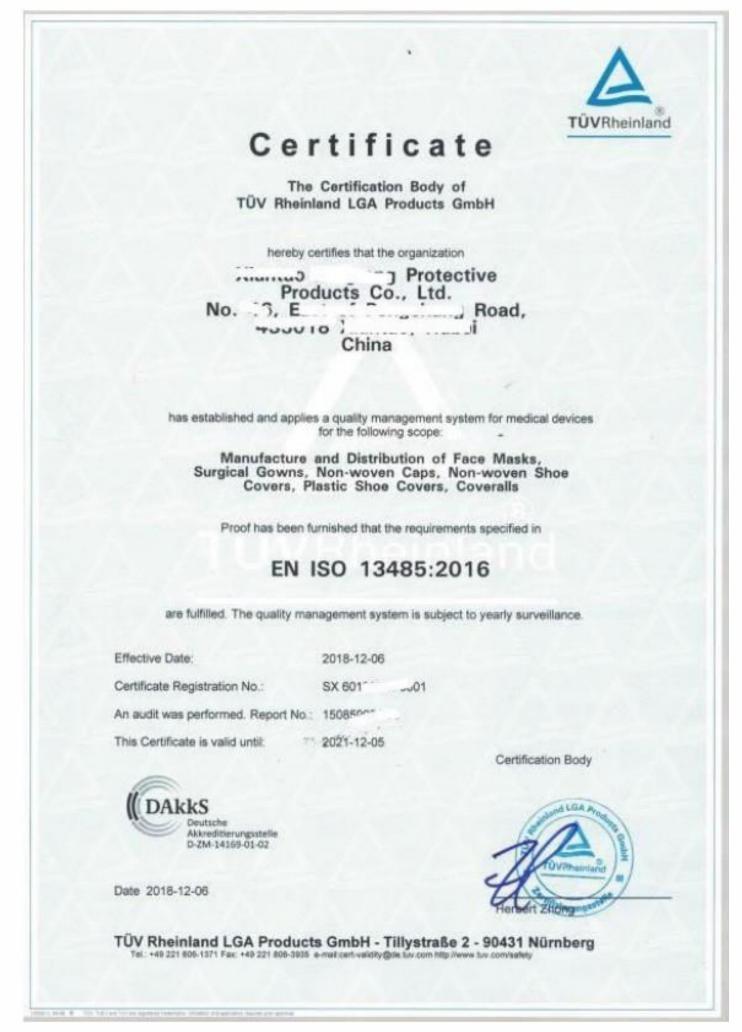


国家食品药品监督管理总局制











Fiscal Year 2019

CERTIFICATION OF REGISTRATION

has completed the FDA Establishment Registration (as manufacturer) and Device

ILLINOIS 60630, USA

SUNGO TECHNICAL SERVICE INC.

SUNGO Technical Service Inc. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the colendar 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 sale 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. SUNGO Technical Service Inc. assumes no liability to any

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

Listing with the US Food & Drug Administration, through

Co., Ltd

6050 W EASTWOOD AVE APT 201, CHICAGO,

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



This certifies that:

U.S. Agent for FDA

Communications:

Administration.

Xiantao Xingrong Prot

No.46 Pengchang Ave,

Registration Number: 3007084580

person or entity in connection with the foregoing.

Device Listing#: See annex







图







SUNGO CHINA OFFICE Tel: 021-68826052 Email Shage2008@126.com Website: www.sungogroup.com Add: 13th Floor, No. 1500 Century Avenue, Shanghai 200122, P.R. China





### Synthetic Blood Penetration Resistance Final Report

Test Article: SXFC10 Laboratory Number: 801761 Study Received Date: 02 Feb 2015

Test Procedure(s) Standard Test Protocol (STP) Number: STP0012 Rev 06

Summary: This procedure was performed to evaluate surgical facemasks and other types of protective clothing materials designed to protect against fluid penetration. The purpose of this procedure is to simulate an arterial spray and evaluate the effectiveness of the test article in protecting the user from possible exposure to blood and other body fluids. The distance from the target area surface to the tip of the cannula is 30.5 cm. A test volume of 2 mL of synthetic blood was employed using the targeting plate

This test method was designed to comply with ASTM F1862 and ISO 22609 (as referenced in EN 14683 2014) with the following exception. ISO 22609 requires testing to be performed in an environment with a temperature of 21 ± 5° C and a relative humidity of 85 ± 10 %. Instead, testing was performed at ambient conditions within one minute of removal from the environmental chamber held at those parameters.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Number of Test Articles Tested 32 Number of Test Articles Passed 29

Pre-Conditioning Minimum of 4 hours at 21 ± 5°C and 85 ± 5% relative humidity (RH)

Test Conditions: 23.2°C and 24% RH

Study Director Brandon L. Williams

FRETOOT2-0002 Rev 7

Page 1 of 2

These results result and the last while felled in this topics. Reports may not be reproduced except in their entently. Suffeed to NU terms and conditions at ever neterristic con-

Marches - Debuttore BST 290 YSOS - Fax BST 250 TSSS - sexual recommendate

# Disposable Surgical Mask

### **Uses:**

It has the effect of resisting liquids, filtering particles and bacteria, etc. can use disposable medical masks in non-personnelintensive public places.

### **Structure:**

PP (25g) + Meltblown (25g) + PP (25g)

### Filtration level:

BFE≥99%



Other products in same category and all Incoterms available.
Prices are updated daily. Please ask for current prices and discounts.

# Full english box:



### Carton:



# Packing:

**Box size:** 175x95mm/50pcs/0,2kg

Ctn size: 550x420x430mm/2000pcs/8,5kg

**20ft:** 260ctns **40HQ:** 670ctns



# Disposable Surgical Mask



Biotech Medical Technology (Shanghai) Co.,Ltd.

CE TD

File No.: CE-I-01

Revision: 00

Effective date: 2020.03.23



### EC DECLARE OF THE CONFORMITY



Manufacturer:	Name: Add:	S Jinspan maasua ran, changharan, r
European Representative:	Name: Add:	IVIICS-VAIT-UCI-TACITO-CARACCO C, COCCA,
Product Name:	Disposable	Medical Face Mask
Object of the declaration:	Туре:	with earloop
	Size:	17.5cm x 9.5cm,17.5cm x 10cm,18cm x 8cm,18cm x 9cm,18cm x9.5cm,18cm x 10cm,19.5cm x 8cm,19.5cm x 9cm,19.5cm x 9.5cm,19.5cm x 10cm
	Lot No.	Pending
1 - 1 -	Number of products:	Pending
UMDNS Code:	12-447	
Classification (MDD, Annex IX):	I , rule 1	
Conformity Assessment Route:	Annex VII	

We herewith declare in sole responsibility that the above mentioned products meet the transposition into national law, the provisions of the following EC Council Directives and Standards. All supporting documentations are retained under the premises of the manufacturer. We are exclusively responsible for the declaration of conformity.

### DIRECTIVES

General applicable directives:

Medical Device Directive: COUNCIL DIRECTIVE 93/42/EEC

CE

Start of CE Marking: 2020-03-27

Place of Issue: Shanghai, CHINA

Date of Issue: 2020-03-23

Signature:

IVIT.AIA IVIENO

Position: General Manager

page 1 of 1





# Certificate

No. ICR Polska/P6301786

Name and address of certificate owner:

Name and address of

manufacturer:

**Product name:** 

Province, PKC.

Product types:

Non-Sterile Protective Masks

**Product trademark:** 

17.5cm\*9.5cm

This certificate confirms that the product meets the requirements of the following standards and within limits of its standards gives presumption of conformity with essential requirements of Regulation 2016/425

EN 149:2001+A1:2009

The certification process has been carried out in accordance with the program PC-P-07-07. Evaluation has been carried out in accordance with test reports made by QA Testing Certification Co., LTD

No. of test reports: QA2020031712

Certificate issue date: **Expiration date:** 

24.03.2020 23.03.2025

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-3109.

This certificate applies to products having the same attributes (parameters), intended use, that have been evaluated and meet the requirements of the aforementioned standard.





Director: Rafał Kalinowski

Warsaw, 23. 03. 2020



ICR Polska Co. Ltd.

ul. Plac Przymierza 6, 03-944 Warszawa www.icrpolska.com, e-mail: icrpolska@icrqa.com



# Certificate

No. ICR Polska/P6301827

Name and address of certificate owner:

iai City, PRC.

Name and address of manufacturer:

iai City, PRC.

Product name:

Disposable Coveralls with Hood Protective Suit BTK203001SH

**Product types:** Product trademark:

BiOT BIOTECH

This certificate confirms that the product meets the requirements of the following standards and within limits of its standards gives presumption of conformity with essential requirements of Regulation 2016/425

EN 14126:2003

Registrar

Certification Registrar

The certification process has been carried out in accordance with the program PC-P-07-07. Evaluation has been carried out in accordance with test reports made by Institute of Textile **Technology Testing Center** 

ITTT2020032012 No. of test reports:

Certificate issue date:

25.03.2020

24.03.2025 **Expiration date:** 

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-3109.

This certificate applies to products having the same attributes (parameters), intended use, that have been evaluated and meet the requirements of the aforementioned standard.





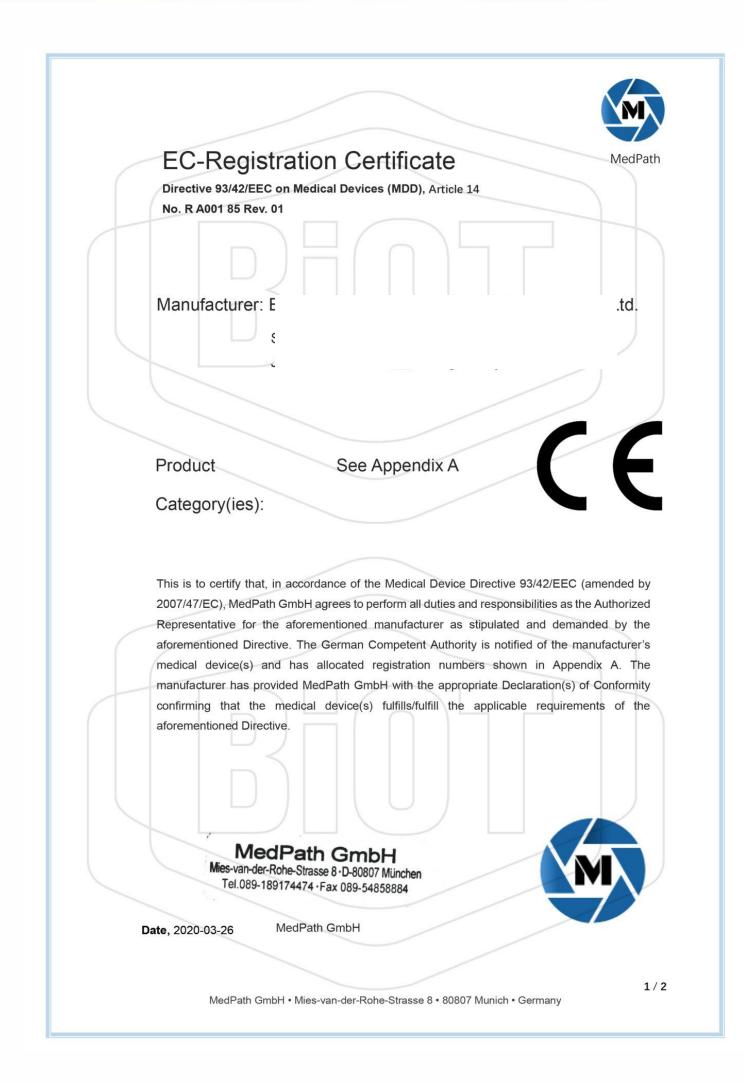
Warsaw, 25. 03. 2020

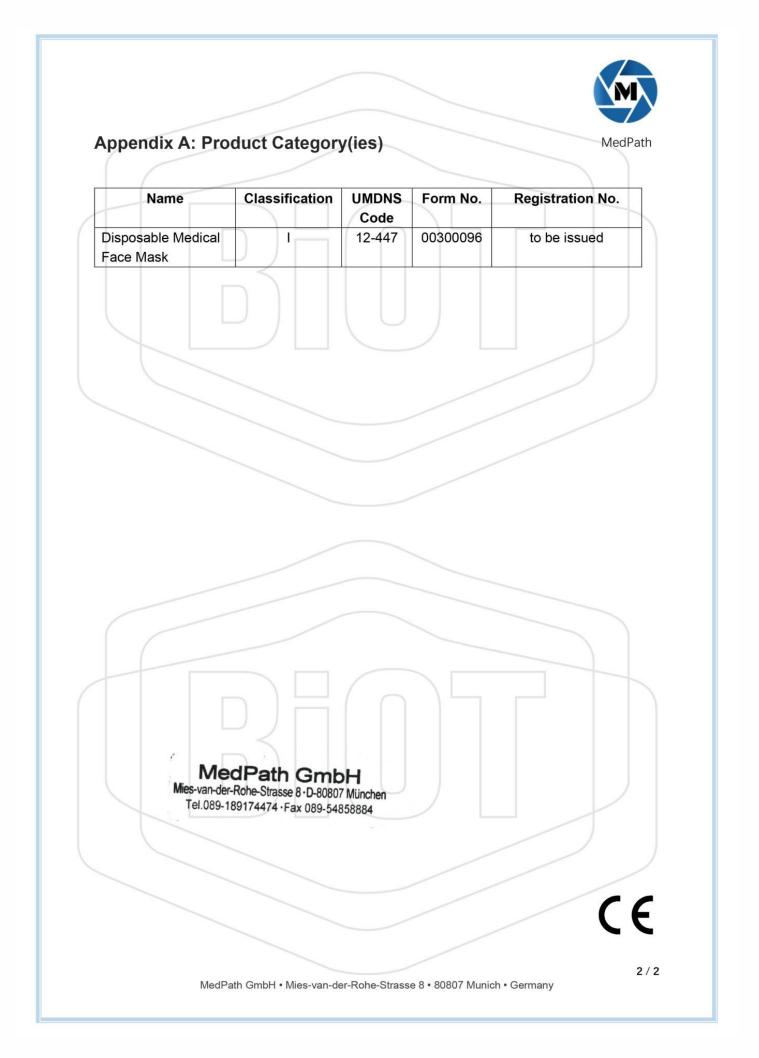


ul. Plac Przymierza 6, 03-944 Warszawa www.icrpolska.com, e-mail: icrpolska@icrqa.com



# Disposable Surgical Mask







# Disposable Surgical Mask

Dust-free purification workshop.
Strict quality control.







# **KN95**





Protectionclass: FFP2

Producingcapacity: 800,000PCS per day

Carton size: 670x310x285mm



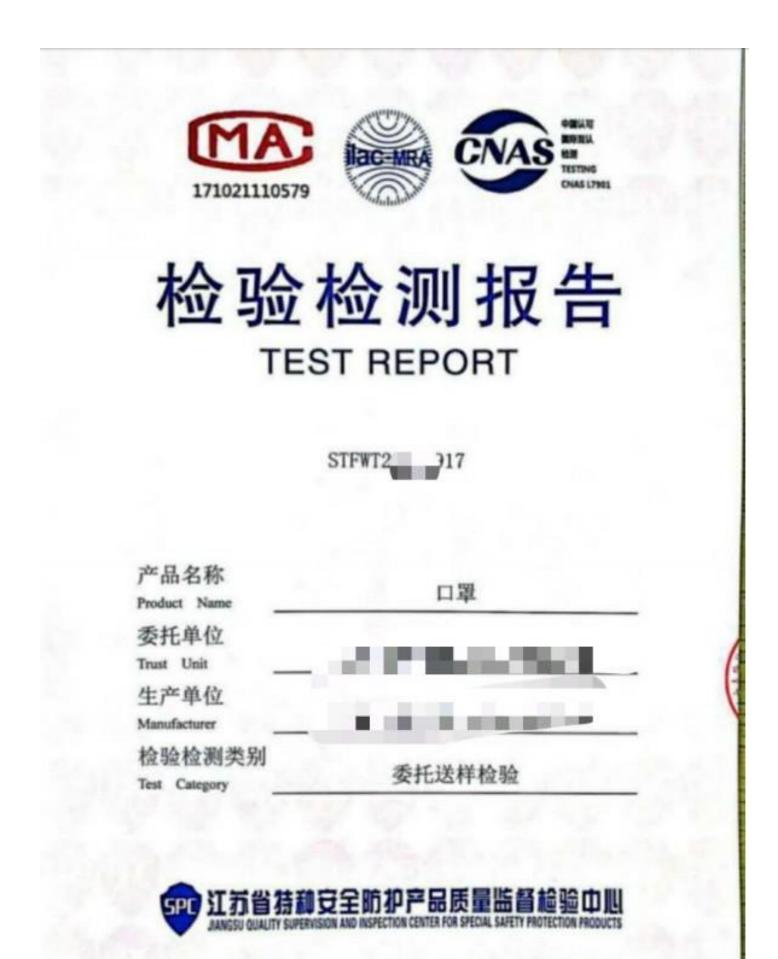








# **KN95**





DEKRA Testing and Certification GmbH Standort Essen Persönliche Schutzausrüstungen

Adlerstraße 29 45307 Essen, Germany

> +49.201.52319-0 +49.201.52319-401

> > ou City,

E-Mail DTC-Support-Essen@dekra.com

### Prüfbericht / Test report No. 3417084.10-CPA

PrüfgegenstandCorona SARS-CoV-2 AtemschutzmaskeTestsubjectCoroan SARS-CoV-2 respiratory protective mask

Modell Starbuss S-KN 95

Hersteller Manufacturer

Jiangxi Province, China

PrüfgrundlagePrüfgrundsatz für Corona SARS-Cov-2 Pandemie AtemschutzmaskenTest requirementRev. 1 vom 26.03.2020

Testing principle for Corona SARS-CoV-2 pandemic respiratory masks

rev. 1 of 2020-03-26

Prüfergebnis Die Pandemie Atemschutzmaske entspricht den Corona SARS-CoV-2

Test result Prüfanforderung

The pandemic respiratory protective mask does meet the Corona SARS-CoV-2 test requirement.

16.04.2020

Datum 16.04.

Date of issue

Dieser Bericht besteht aus 11 Seiten. This report consists of 11 pages.

Eine auszugsweise Veröffentlichung dieses Berichtes bedarf der Zustimmung der DEKRA Testing and Certification GmbH. Juristisch bindend ist ausschließlich die deutsche Fassung dieses Berichtes.

Publication of extracts of this report requires agreement of DEKRA Testing and Certification GmbH. We confirm the correctness of the translation of the German original. In the case of arbitration however only the German wording shall be valid and binding.

DEKRA Testing and Certification GmbH, Handwerkstraße 15, 70565 Stuttgart

Zertifizierungsstelle *Certification Body*: Dinnendahlstraße 9, 44809 Bochum

Telefon +49.234.3696-400, Fax +49.234.3696-401, DTC-Certification-body@dekra.com

Prüfbericht Nr. / Test report no.:

Seite / Page



# **N95 FFP3**

The most protected type of masks.

Protection class: FFP3

Daily productivity: 1 000 000 pcs











d'Evaluation Rapport port

Form QAT\_10-M04, version 00, effective since March 6th, 2020 **C**€ Documentation Review Holder: Manufacturer: Verification of the presence of Technical Review goal: Documentation compatible with the Medical Devices Directive 93/42/EEC Annex VII N95,KN95, FPP2,FPP3,KF94 Product: Model(s): A1,A2,A3,A4,A5,A6,A7,A8,A9/11.5cmX12 cm-5P Class I (Not sterile) Classification: (accordingly to the Manufacturer's declaration)

> 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.

Technical documentation identified with the no. 20ZCTS0317015SP.

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.it

Date of issue 24 March 2020

Approver ECM Service Director

Review output:

Expiry date 23 March 2025

Technical Expert

**Ente Certificazione Macchine** 

Via Cà Bella, 243 - 40053 Valsamoggia Loc. Castello di Serravalle (Bo) Italy 😭 +39.0516705141 🕮 +39.0516705156 🖾 info@entecerma.it 🚭 www.entecerma.it



Report

plies Co., Ltd. njie Town, ii Province, China

ss of the Technical the requirements of 5, Annex II

declaration)

the provided Technical , Version A/0, Dated liance according to the TION (EU) 2017/745,

il to: service-gc@tuv.com

(Rev.02, 2020-03-27)











# 广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

# 分析检测报告

REPORT FOR ANALYSIS

报告编号

Report Nt.

2020FM04579R01D

样品名称

Name of Sample

灭菌新材料(环保) New sterilization materials (environmental protection)

委托单位

Applicant



检测类型

Test Type

委托位用 Entrustment Toot

单位地址: 广州市先烈中路 100 号大院 66 号楼

Address: Building 66, No.100 Central Xiau Lie Rhad, Guangzhou, China

邮政编码: 510070

Postcode:

电话号码: (020)87137666

传真号码: (020)87137668

Fax:

岡 址: www.gddcm.com

Website

第1页共4页









### 广东省微生物分析检测中心

### GUANGBONG DETECTION CENTER OF MICROBIOLOGY 分析检测报告

REPORT FOR ANALYSIS



	Ne.) 2020FM04579R01D 校验码( 天菌新材料(环保)		1000 1000 1000
样品名称 Name of Sample	New sterilization materials (environmental protection)	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant		地 址 Address	
样温来海 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1 片
样品規格和批号 Spec and Lot No of Sample	11-11	样品状态和特性 State and Characteristic	片状 Flaky
接样日期 Sample Received Date	2020-03-08	检测完成日期 Completion Date	2020-03-15
於測依据和方法 Test Standard and Method	GB/T 20944.3-2008 振荡法 GB/T 20944.3-2008 Oscillation method		
检测项目 Item Tested	抗(抑)酸试验 Antibacterial efficacy		
松洲结论 Test Conclusion	该样品所检项目的实测数据见本 The test data of the sample(s) is att	ached to the page(s) of the	第 3020-01-17
& it Remarks	44444	446	检验检测专用量

制表: PTP 13

审 栋: Sar 经 Ton

批准: bt

第 2 页 用 4 页



# 3M™ Particulate Respirator 8210, N95

### **Key Features**

- NIOSH approved N95 rating
- Adjustable nose clip
- Nose foam
- Ultrasonically welded headbands

### **Approvals and Standards**

- NIOSH approved N95 particulate respirator
- Meets NIOSH 42 CFR 84 N95 requirements for a minimum 95% filtration efficiency against solid and liquid aerosols that do not contain oil.
- NIOSH approval number: TC-84A-0007
- •Assigned Protection Factor (APF 10) per US OSHA and Canada CSA

# **Price on request**

17 000 000 pcs in stock







# 3M™ Health Care Particulate Respirator and Surgical Mask, 1860, N95

### **Key Features**

- NIOSH approved N95 rating
- •FDA cleared for use as a surgical mask
- Fluid Resistant 120 mmHg
- Flammability Rating Class I
- Adjustable nose clip
- Braided and stapled headbands

### **Approvals and Standards**

- NIOSH approved N95 respirator
- Meets NIOSH 42 CFR 84 N95 requirements for a minimum 95% filtration efficiency against solid and liquid aerosols that do not contain oil.
- NIOSH approval number: TC-84A-0006
- FDA cleared for use as a surgical mask
- Health Canada Class I medical device
- Bacterial Filtration Efficiency F2101 >99% BFE
- •Assigned Protection Factor (APF 10) per US OSHA and Canada CSA

# **Price on request**

155 000 000 pcs in stock







# PROTECTIVE QUIPMENT



VIRUTAN

# Isolation clothing

# Protective clothing (42gsm), non-sterile

Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.







International Certification Registral

# Attestation of Conformity

### No. ICR Polska/M7710046

CE

Name and address of Registered Manufacturer

Hubel Beche's Biotech fology Co., Up 18.7 Worksdag, Jose girdom Science And Technology Post,

No.199 Araban Avanua, Economic And recine percal Developme it Zone, Huan; shi City, Hi, bei Province, Crinz

Product name

Trade marks

Dispersable Medical Pade: Lee Children.

Product type/model

This Attestation confirms that the product meets the requirements of the following normalize documents and within limits of its documents gives presumption of conformity with essential requirements of Directive 92/42/EEC.

Lokest Staty Type

Medical Device Directive 90/47/88C Relevant BC Directive:

Conformity assessment procedure:

EC Declaration of Colifornity (Annex VIII of Directive

93/42/F TO

Classifications Class Laccording Rule 1 of Annex IX of Directive 99/12/880

Applied normative documents:

EN 150 10099 1: 2009/AC:2010

Applied Quality

I we ApC will remain valid only if Que by Hanegoment System Coroficate remains valid.

The insersiment process has been comfed out in accordance with the program Y-P-67-07.

Evaluation has been correct on, in recordance with test report made by: . UND Quality Technology Service UK Ltd

TCF-L4C-20200323000VDD No. of test report:

25.33,7623 Issue date: 24.99.2025 Expiration date:

The motion obligations and make of the confliction are regulated by the contract

No. 108 Polyan/2009-3125.

Thin 4. testating applies to products having the same at a fades operanteness, invested use, it is have. your evaluated and meet the regularments of the aforementioned standard.





Director Rafa: Krill voiest



Warsow, 25 03, 2020.

ICR Polisica Co. Ltd. ut. Flac Przymierza 6, 09, 644 Warszowe www.icroolska.com.e.mai - koroolskaiiCisrqa.com



International Certification Registrar

# Disposable isolation gown

Material: PE + PP Size:L

Weight:42g

Quantity/mon:2 000 000PC

# Packing:

100pc/carton

Carton size:57\*35\*44cm

Gross weigt:12KG Net weight:11KG







# Disposible PE robe

Material: PE

Size:L

Weight:43g

Quantity:2 000 000PC

# Packing:

200pc/carton

Carton size: 43\*34\*34cm

Gross weigt:10,6KG Net weight:9,8 KG







# Medical disposable protective clothing

# **Applications**

It is suitable for medical staff to work in contact with potentially infectious patients when they are in contact with blood, body fluids, secretions, airborne particles, etc. to provide barriers and protection.

### Main features

- 1. The product is sterile an non-sterile available.
- 2. The main performance indicators comply with GB 19082-2009;

### **Model specifications**

Length: 160,165,170,175,180,185cm

### **Maintenance methods**

For disposable use

### **Packaging and others**

This product is packed in PE bags 1piece/bag, 40bag/carton

### **Box sizes:**

Gross weight: 10.28 KG/

carton

Net weight: 8.47 KG/

carton

Volume: 0.6\*0.4\*0.4m

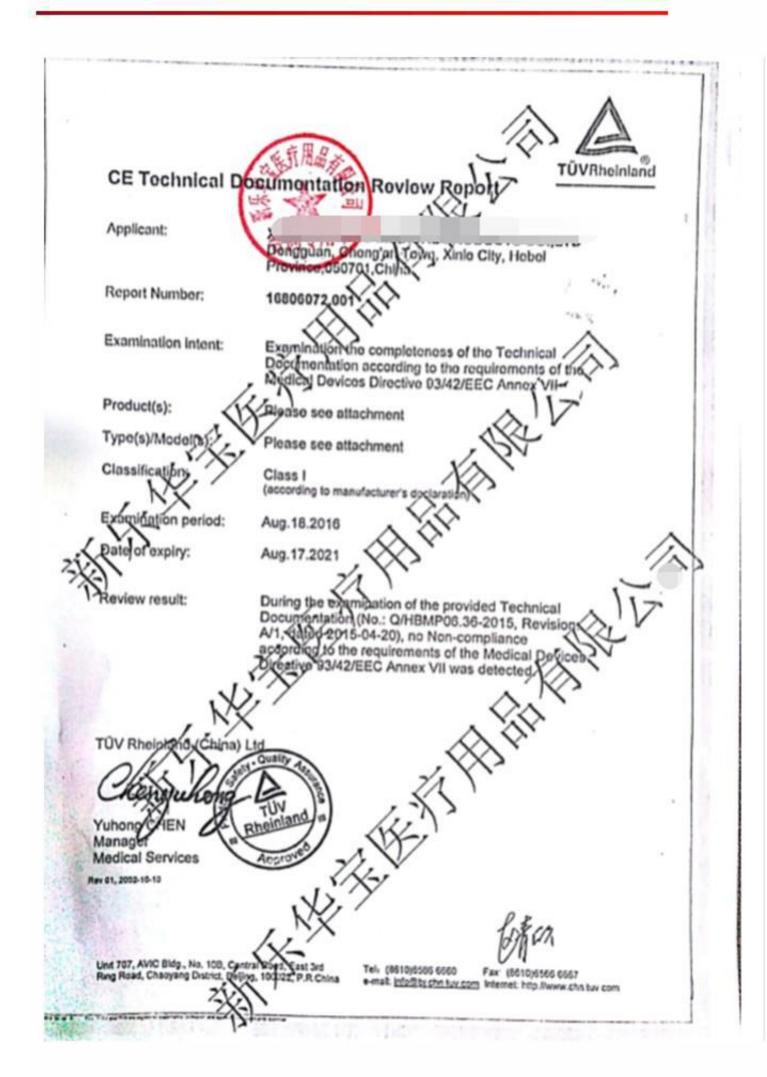


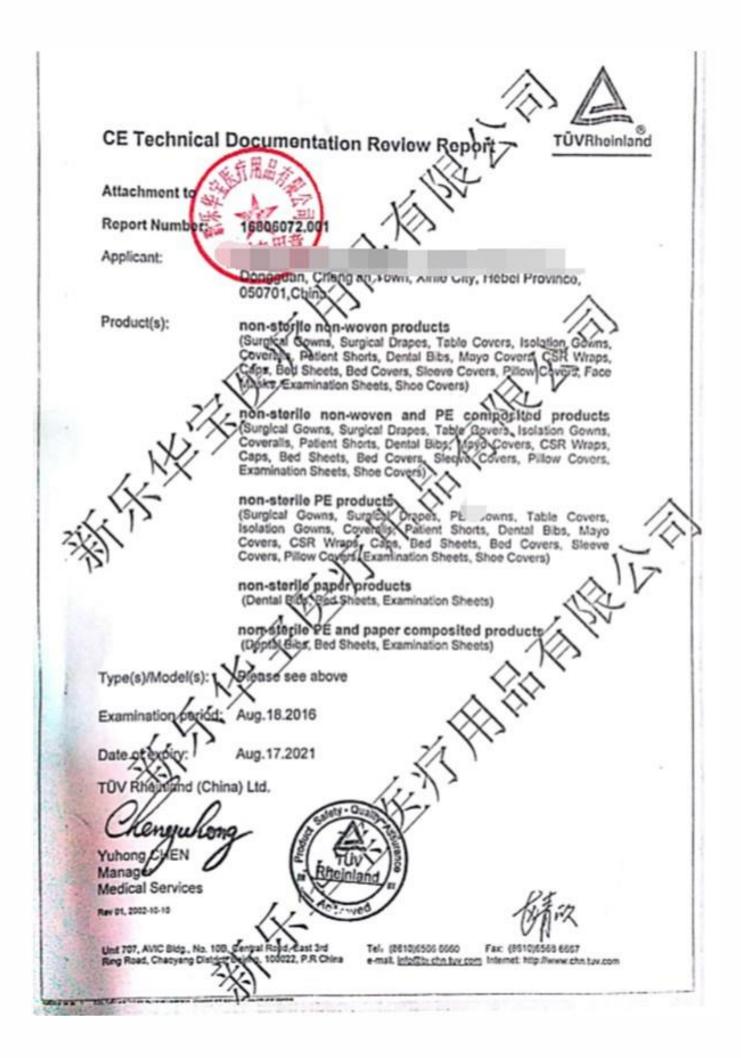






# Last 4 items (Disposable)







# Medical disposable protective clothing



### CERTIFICATION OF REGISTRATION

This certains that:

Was registered with US Food and Drug Administration, Center for Devices and Radiological Health, pursuit to the Code of Federal Regulations 21 CFR 807, by Shenzhen Huacetong Testing and Certuication Co., itd

Owner/Operator Number: 10063913 Device Listing#: See annex Expiration Date: December. 31, 2020

Shorthen Howevering Testing and Cert frontion Co., Inc. will confirm that such registration remains a factive upon request and presentation of this cert fresse.

until the end of the calendar jour custed above, union said registration is sereinated after issuence of this over freeze. Showhen Hustering Energy and Coreffection Co., led moles no other representations or vierranties, nor dose this core freeze make any

representations or warmenties to any person or entity other than the named configure holder, for whose sole benefit it to towed. This configure does not denote endorsement or approval of the configure-holder's device or establishmently the U.S. Food and Drug Administration. Sheechen Russman Testing and Comfigures Co., inf natures no holdity to any person or entity in

connection with the foregoing.

Pursuant to 21 CFR 807.30, "Registration of a device establishment or assignment of a registration number dues not in any way denote approval of the assistishment or to products. Any representation that creates an impraction of a paper atten number is estimating and constitutes michanding." 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, Shanchen Businesing Testing and Certification Co., 3rd is not of the U.S. Food and Drug Administration.

7000

Executive Director 1sseed: Mar. 24, 2020 Expiration Date: Dec.51, 2020





# Fiscal Year 2020

CERTIFICATION OF REGISTRATION

Proprietary Name	Product Codes	Device	Listing Number	Establishment Operations
ACCESSORY, SURGICAL AFFAREL	LYU	I	D377349	Manufacturer Repackages/Relabeles
Non-surgical isolation	OEA	1	D377350	Manufactures Repeateurs / Rolehales

Annex to Device Listing# for Owner/Operator Number: 10063913

romy Bi

Executive Director Issued: Mar. 24, 2020 Expiration Date: Dec.31, 2020



END OF THE ANNEX



# Medical disposable protective clothing





### TEST REPORT

Prepared For :	
Trade Mark:	N/A
Product Name :	Disposable Protective Clothing For Medical Use
Model(s):	N/A
Prepared By:	Shenzhen CCT Testing Technology Co., Ltd.  8th Floor, Area I, Building 1, Hanhaida Science and Jachnology Traviation Park, Guangming New District, Shenzhen, Guangdong, China Tel: +86 755-3315 7675 Fax: +96 755-3369 691 CCT S Email: cct@cct-prc.com Web: www.cct-process CCT S
Test Date:	Mar. 04, 2020 - Mar. 13, 2020
Date of Report	Mar. 13, 2020
Report No. :	CCT20030401GRS

Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior written consent of Shienzhen CCT Testing Technology Co., Ltd.

Bir Floor, Asso I, Balding II, Harrisold Science and Technology Inschallos Flak, Georgeong Vern Dallich, Sharchen, Georgeong, Oliva Web High Fennes and process: Tell 400-6758-298 Tell 4755-251-67679 Ernell codiffice (process

Page 1 of 14



# Isolation clothes

# **Applications**

It is suitable for medical staff to work in contact with potentially infectious patients when they are in contact with blood, body fluids, secretions, airborne particles, etc. to provide barriers and protection.

### **Main features**

3. The product is sterile;

4. The main performance indicators comply with GB 19082-2009;

# **Model specifications**

Size: 160XS,165S,170M,175L,180XL,185XXL Material: PP + PE impermeable non-woven film

60g

### **Maintenance methods**

For disposable use

### **Packaging and others**

This product is packed in PE bags 1piece/bag

### Period of use

One month after the sterilization date

### **Box sizes:**

Pcs/carton:50pcs G.W.: 14.35KG; N.W.: 12.65KG

Caron size: 0.6\*0.4\*0.4
Carton volume: 0.096CBM











# **Isolation clothes**







### Size

S M L

# **Expected usage**

For general isolation in clinics and inspection rooms of medical institutions.

### Main structure

It is made of non-woven fabric as the main material.



### **Box sizes:**

240pc/carton

Gross weight: 7.02 KG/

carton

Net weight: 5.21 KG/

carton Volume: 0.6\*0.4\*0.4m







	3	5一类医疗器4	生产各案5	E ME	
		各家鄉号:	<b>辽丹食药宣被</b>	1:020200002	
企业名称					
6: H					
生产抽屉		1000			
法定代表人	于文部 2002分析Hia		企业负责人	于文朝	
生产高期	2017分页目从 8页14-14至少人	RBPMA			
	产品名称	/* II. %	<b>率</b> 号	登載日期	9617
	隔离衣	江州被告20200	0021)	2020-01-30	
	民用帽	江戸報告20200	0431)	2020-03-23	
	的用級實際實	江州被告20200044号		2020-03-23	
2.27.16 19.8					
		(MI)	\ \ \		



- Page 8 of 9 -Report No.: WUX252303169630S

CETONG		_
The marking of protective clothing against infective agents shall contain the following additional information:  a) the number of this European Standard;  b) the type of protective clothing, as specified in Table 5, with the suffix "-8", e.g. type 3-8;  c) the pictogram "protection against biological hazard"	EN 14126:2003	
(Se)		
Information supplied by the manufacturer		P
The information for the user shall be worded clearly and unambiguously and be understandable by a trained person.		P
The information for the user of protective clothing against infective agents shall contain all the information required by EN 349 and by the relevant standard for that specific type of chemical protective clothing. In addition it shall contain the following information:	EN 342	P
a) the number of this European Standard;	EN 14126:2003	P
b) the type designation, e.g. type 3-8;		P
c) the biological agents against which the protective clothing has been tested. This information shall be expressed as performance levels, as specified in 4.1.4.1 to 4.1.4.4 for the relevant tipes of biological challenge:		P
d) all other relevant information on performance		P
levels, preferably as a Table;	-	-
about:		P
Ageinstein and meditions of our deep entire congr. (ch.)     Strenger, charter to be remark out by the second before cong.     Strenger and extended to and any accounts transfer to provide the method lead of preference.     Text     Text transfers, chartery and distribution.		P
	The marking of protective clothing against infective agents shall contain the following additional information:  a) the number of this European Standard;  b) the type of protective clothing, as specified in Table 5, with the suffix "-8", e.g. type 3-8;  c) the pictogram "protection against biological hazard"  The information for the user shall be worded clearly and unambiguously and be understandable by a trained person.  The information for the user of protective clothing against infective agents shall contain all the information required by EN 340 and by the relevant standard for that specific type of chemical protective clothing. In addition it shall contain the following information:  a) the number of this European Standard;  b) the type designation, e.g. type 3-8;  c) the biological agents against which the protective clothing has been tested. This information shall be expressed as performance levels, as specified in 4.1.4.1 to 4.1.4.4 for the relevant types of biological challenge;  d) all other relevant information on performance levels, preferably as a Table; e) the information necessary for trained persons about:	The marking of protective clothing against infective agaets shall contain the following additional information:  a) the number of this European Standard; b) the type of protective clothing, as specified in Table 5, with the suffix "-B", e.g. type 3-B; c) the pictogram "protection against biological hazard"  Information for the user shall be worded clearly and unambiguously and be understandable by a trained person.  The information for the user of protective clothing against infective agents shall contain all the information required by EN 340 and by the relevant standard for that specific type of chemical protective ciching in addition it shall contain the following information:  a) the number of this European Standard; b) the hippe designation, e.g. type 3-B; c) the biological agents against which the protective clothing has been tested. This information shall be expressed as performance levels, as specified in 4.14.1 to 4.14.1 for the relevant types of biological challenge; d) all other relevant information on performance levels, preferably as a Table; e) the information necessary for trained persons about:



# Size

S M L

# **Expected usage**

For general isolation in clinics and inspection rooms of medical institutions.

### Main structure

It is made of non-woven fabric as the main material.



# **Box sizes:**

800pc/carton

Gross weight: 7KG/

carton

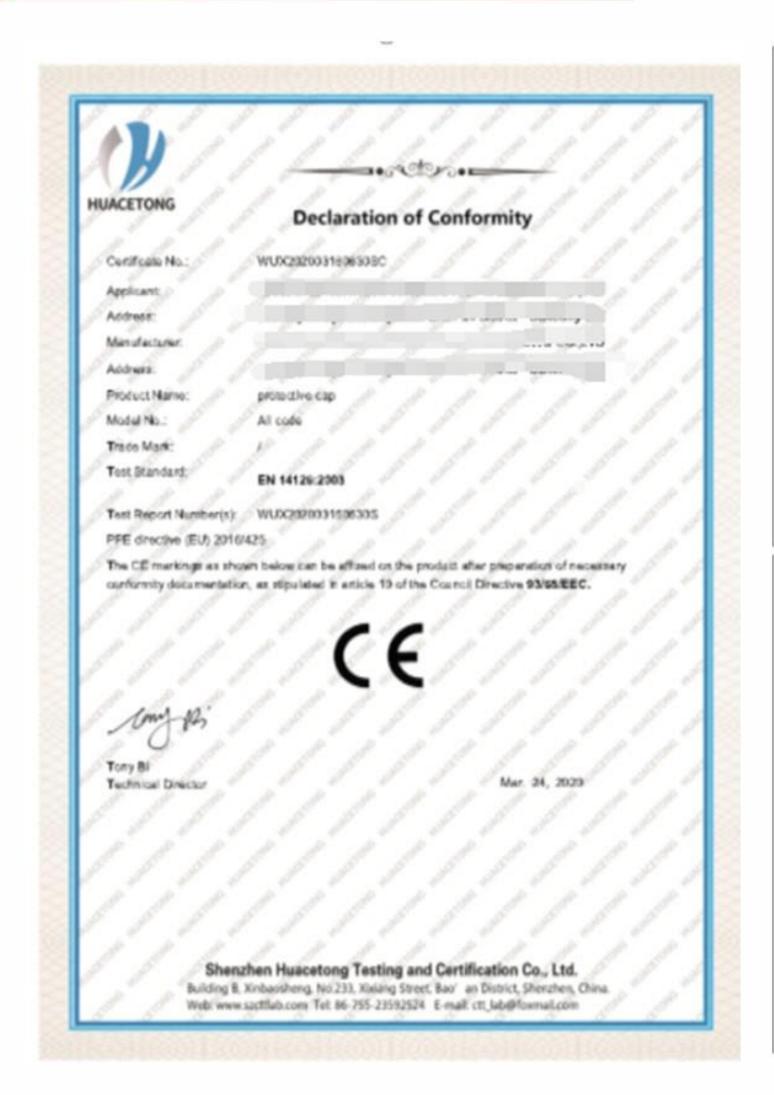
Net weight: 5.3 KG/

carton Volume: 0.6\*0.4\*0.4m









### 第一类医疗器械生产各案凭证

各家编号: 辽丹食药馆械生产各20200002号

住所	Ta.				
生产地址	1				
北京代表人	TXM		5-0-0-0-1	2.50	
生产品国	于文档 企业负责人 于文档 2002分类组设 1克4864-2-特护司总 2017分类组设 1克14-14长护人员新护司品				
	产品名称	产品各案号 登載日			50
	阳高衣	辽月被各2020000	12-1)	2020-01-30	
生产产品	医用帽	辽州被各2020004	131)	2020-03-23	
	医用隔离牲套	江州被各20200044号		2020-03-23	
		AND			
		NO STRANGO			



## Nitrile gloves

Powder free nitrile examination gloves Size:XS,S,M,L.XL

#### **Packing**

50pair/box 1000 Pairs/carton Carton weight 14kg Carton volume 0,05388CBM

#### **Production capacity**

500000/day

Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.







## Nitrile gloves



Applicant:

We have been some

Report Number:

50149149-001

CE Technical Documentation Paris

Examination intent:

Examination the completeness of the Technical Documentation according to the requirements of the

Medical Devices Directive 93/42/EEC Annex VII

Product(s):

Powder-free Nitrile Examination Gloves

Type(s)/Model(s):

XS,S,M,L,XL

Classification:

Class I

(according to manufacturer's declaration)

Examination period:

Jun.21.2018

Date of expiry:

Jun.20.2023

Review result:

During the examination of the provided Technical Documentation (No.: TS-02, Revision: A2, dated 2018-04-10), no Non-compliance according to the requirements of the Medical Devices Directive

93/42/EEC Annex VII was detected.

TÜV Rheinland (China) Ltd.

Manager Medical Services

Rev.01, 2002-10-10

Unit 707, AVIC Bidg., No. 108, Central Road, East 3rd Ring Road, Chaoyang District, Beijing, 100022, P.R.Chine

Tel: (8610)6566 6660 Fax: (8610)6565 6667 e-mail: info@bi.chn.tuv.com Internet: http://www.chn.tuv.com

SECTION B. TO CAS ALT FOR an agreed between construent equipment representations.





#### DEPARTMENT OF HEALTH & HUMAN SERVICES

Public Health Service

Food and Drug Administration 10903 New Hampshire Avenue Document Control Center - WO66-G609 Silver Spring, MD 20993-0002

#### March 9, 2016

c/o Mr. Chu Xiaoan Room 1606 Bldg. 1, Jianxiang ` Bei Si Huan Zhong Road, Haidian District Beijing 100083 CHINA

Re

Trade/Device Name: Nitrile Powder Free Patient Examination Gloves, Blue Color

Regulation Number: 21 CFR 880.6250 Regulation Name: Patient Examination Glove

Regulatory Class: Class I Product Code: LZA Dated: January 28, 2016 Received: February 1, 2016

Dear Mr. Xiaoan:

We have reviewed your Section 510(k) premarket notification of intent to market the device referenced above and have determined the device is substantially equivalent (for the indications for use stated in the enclosure) to legally marketed predicate devices marketed in interstate commerce prior to May 28, 1976, the enactment date of the Medical Device Amendments, or to devices that have been reclassified in accordance with the provisions of the Federal Food, Drug, and Cosmetic Act (Act) that do not require approval of a premarket approval application (PMA). You may, therefore, market the device, subject to the general controls provisions of the Act. The general controls provisions of the Act include requirements for annual registration, listing of devices, good manufacturing practice, labeling, and prohibitions against misbranding and adulteration. Please note: CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading.

If your device is classified (see above) into either class II (Special Controls) or class III (PMA), it may be subject to additional controls. Existing major regulations affecting your device can be found in the Code of Federal Regulations, Title 21, Parts 800 to 898. In addition, FDA may publish further announcements concerning your device in the Federal Register.

Please be advised that FDA's issuance of a substantial equivalence determination does not mean that FDA has made a determination that your device complies with other requirements of the Act or any Federal statutes and regulations administered by other Federal agencies. You must comply with all the Act's requirements, including, but not limited to: registration and listing (21 CFR Part 807); labeling (21 CFR Part 801); medical device reporting (reporting of medical device-related adverse events) (21 CFR 803); good manufacturing practice requirements as set forth in

### **Latex Gloves**

Certification: ISO,FDA, CE

Size: XS,S,M,L,XL

Powdered/ Powder-free

Protection from unwanted or dangerous substances Easy donning and helps prevent roll back
Softness provides superior comfort and natural fit
Beaded cuff makes donning easy
Ambidextrous and straight fingers

Conforms to ASTM D3578(05) and EN 455(09) Standards.

Manufactured under QSR(GMP), ISO 9001:2008 Quality Management System

#### **Packing**

100pcs/50pairs/box 500pairs/10box/1carton Carton size:59\*34\*23cm, G.W.8kg Min Order 1600carton/800 000pairs

Other products in same category and all Incoterms available.

Prices are updated daily. Please ask for current prices and discounts.







## **Vinyl Gloves**

Certification: ISO,FDA, CE

Size: XS,S,M,L,XL

Powdered/ Powder-free

Conforms to ASTM D5250 and EN 455 Standards.

Manufactured under QSR(GMP), ISO 9001:2008 & ISO 13485:2003(Medical Device) Quality Management System

#### **Packing**

100pcs/50pairs/box 500pairs/10box/1carton Carton size:59\*34\*23cm, G.W.8kg Min Order 1600carton/800 000pairs





Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.



## **Disposable Vinyl Gloves**

SGS

Test Report

Ne. SHAEC1918773402 A01

Date: 16 Sep 2019

Page 1 of 4

HICHINDUSTRIAL DEVELOPMENT ZONE

#### THIS REPORT IS TO SUPERSEDE TEIST REPORT NO SHAEC1918773401.

The following sample(s) washiese submitted and identified on behalf of the clients as : VINYL GLOVES

SGS Job No. : #P19.028948 - SH

Supplier:

Date of Sample Received :

22 Aug 2019

Testing Period :

22 Aug 2019 - 25 Aug 2019

Test Requested:

Selected test(s) as requested by client.

Test Method :

Please refer to next page(s). Please refer to next page(s).

Test Results : Result Summary :

Test Requested	Conclusion
US California Proposition 65- Lead content	PASS
US California Proposition 65- Cadmium content	PASS
US California Proposition 65- Phthalate	PASS



Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghar) Co., Ltd.

Dora Hu

Dora Hu

Approved Signatory



Market of the 905 Group (905 SA

## 皮肤致敏报告

第一类医疗器械各案信息表

	<b>新发展,新发展各种180050</b> 等
#NA461	7.5+9.13(Na)(n)
ARABERTON I	91321322346223990*
ARABINA.	MIRCHEMETARIE
(CAMIT)	MILET HE MET WHEN
PURA	ALE TO ALE TO
CHARGRAD	, 31, 31,
P4461	11.07 W
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#### 第一类医疗器械备案凭证

#### 江苏南红工资有限公司。

程规相关法规要求,对你单位第一类医疗器链:检查手套予以备 集,各案号:苏容磁备20180099号。







## **Protective glasses**





PVC:

**Daily productivity** 

10 000 pcs

**Box sizes:** 

100pc/carton

Gross weight 12,2kg Carton 52x38.5x54cm

Other products in same category and all Incoterms available.
Prices are updated daily. Please ask for current prices and discounts.



## **Protective glasses**



10pc/box 200pc/carton

Carton size: 64\*52\*35cm Net weight: 15.8KG Gross

weight: 17KG





## **Protective glasses**







## Face shield SP06

#### **Daily productivity**

25 000 pcs

#### **Box sizes:**

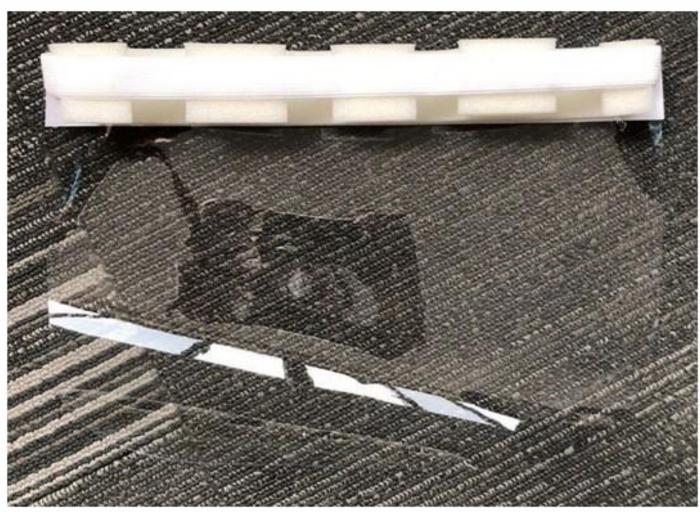
60pcs/carton

Gross weight: 3kg/

carton Volume: 74x46x55cm

Other products in same category and all Incoterms available.
Prices are updated daily. Please ask for current prices and discounts.









### Face shield SP06



Shield, eye,

radiological

Lens, spectacle,

non-custom

(prescription)

Radiation glasses

Myopic glasses

Presbyopic glasses

END OF THE ANNEX

IWS

HQG

D304046

D304047



Manufacturer Foreign

Exporter

Manufacturer Foreign

Exporter

CERTIFICATE

With EU Directive of PPE 2016/425

Certificate No.: CE-20-0325-05

Applicant: Guangzhou Shuaipu Sport Goods Co.,ltd

No.9 Industrial Road XinZhuang Village, Shilingtown, Huadu

District, Guangzhou (self declaration)
Guangzhou Shuaipu Sport Goods Co.,ltd

Manufacturer: Guangzhou Shuaipu Sport Goods Co.,ltd
No.9 Industrial Road,XinZhuang Village,Shilingtown,Huadu

District, Guangzhou (self declaration)

Product: Medical goggles

Model(s): SP06

Trademark: DEX

Standards: EN 166:2001

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.

 $\epsilon$ 

Date: 25/03/2020

Stam Business

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

EuroScene Business Solutions GmbH

Annastrasse 9B 64347 Griesheim Germany



## **Protective glasses BA3023**

- 1. Clear PC frame
- 2. Clear PC lens, anti-fog
- 3. Clear PC temple

#### **Daily productivity**

25 000 pcs

#### **Box sizes:**

Gross weight: 3kg/carton Volume: 64x35x38.5cm

/150pcs



Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.



# COVID-19 Rapid Test



## COVID-19 lgG/lgM Rapid Test Kit (Colloidal Gold)

#### **Price on request**



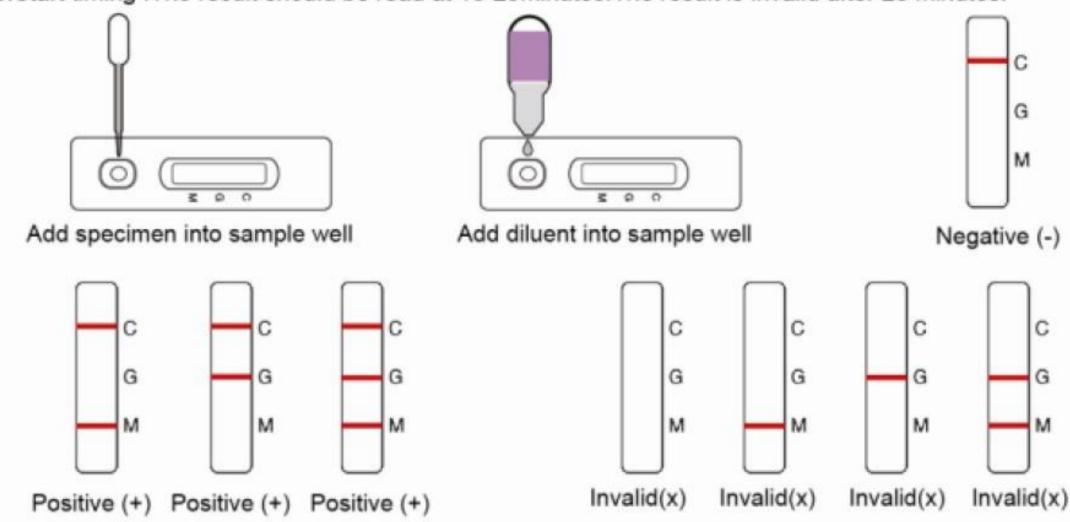




## COVID-19 lgG/lgM Rapid Test Kit (Colloidal Gold)

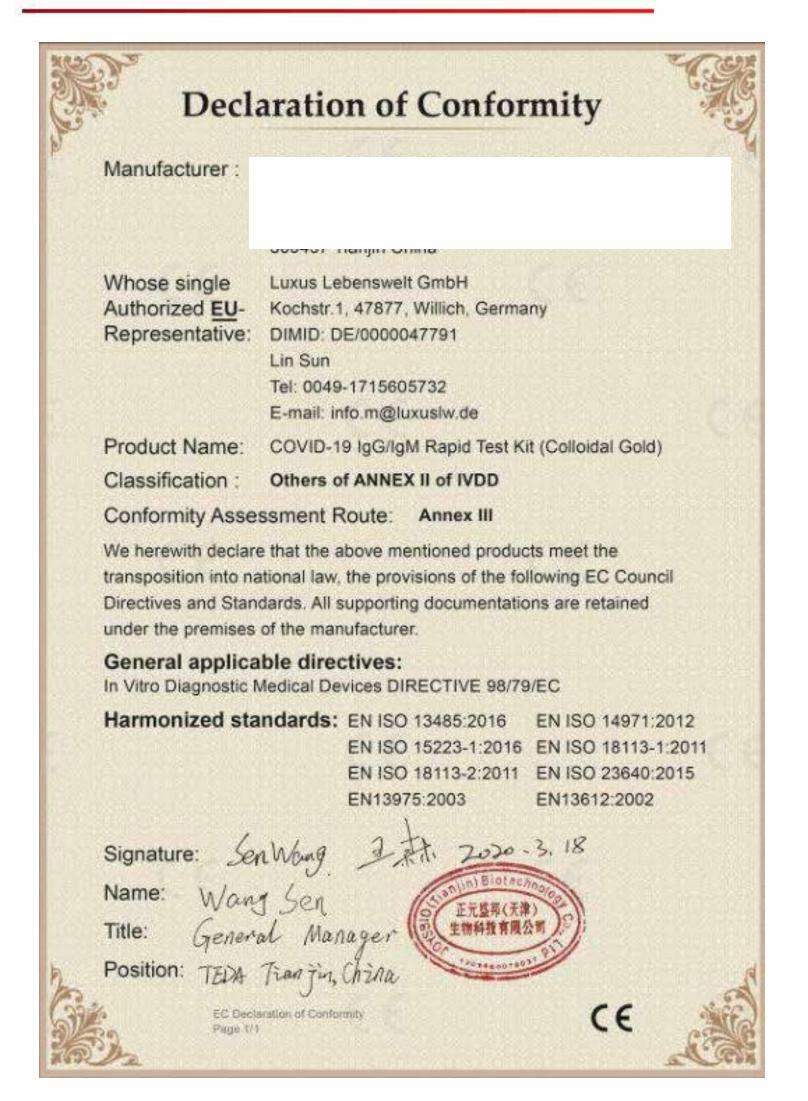
COMPONENT	20Test Kit/Box	40Test Kit/Box	Main components
Test Kit	20Test Kit/Box (1Test/Bag ×20 Bags)	40Test Kit/Box (1Test/Bag ×40Bags)	The detection lines were coated with mouse anti-human IgM antibody and mouse anti-human IgG antibody, the quality control lines were coated with sheep anti-chicken antibody, and the colloidal gold pad contained recombinant COVID Antigen labeled colloidal gold.
Dryer	20Bags	40Bags	Silica Gel
Specimen Diluent	1Bottle(5mL)	1Bottle(8mL)	Solution of trimethylaminomethane hydrochloride(0.02M Tris-HCI)

- 2.Plasma and serum :Collect the specimen with a pipettor, Add 10µl plasma and serum into sample well,Add 1~ 2 drops diluent into sample well .Whole blood: Collect the specimen with a pipettor, Add 20µl whole blood into sample well,Add 1-2drop diluent into sample well .
- 3.Start timing .The result should be read at 15-20minutes.The result is invalid after 20 minutes.





## COVID-19 lgG/lgM Rapid **Test Kit (Colloidal Gold)**



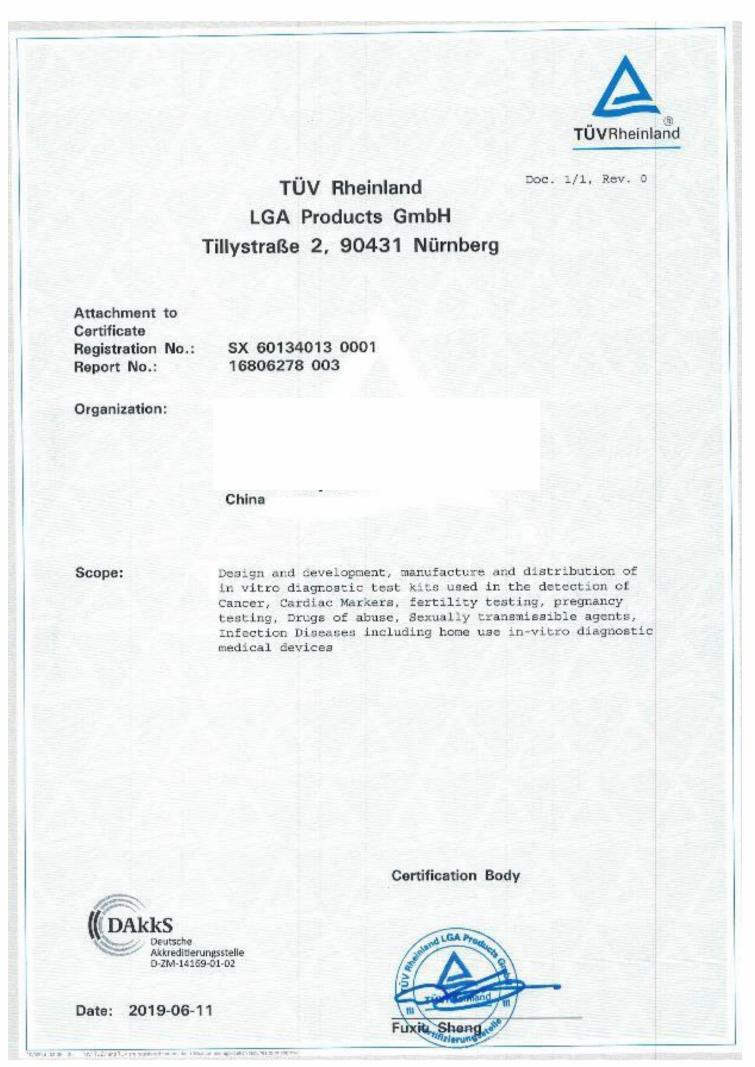


#### 天津市医疗器械出口备案凭证

生产企业名称	正元盛邦(天津	き) 生物科技有限公司	
生产地址	天津市开发区洞 层	房庭路220号天津市国际生物医	药联合研究院实验楼九
是否具有生产 许可证或者备 案	是	生产许可/备案编号	津食药监械生产许 20100326
是否具有第三 方认证	是	第三方认证机构	TUV莱茵检测认证服 务(中国)有限公司
联系方式	13821759311		
出口产品名称	COVID-19 IgG/	IgM Rapid Test Kit (Collo	idal Gold)
是否境内注册/ 备案	否	注册号/备案号	
出口企业名称	自营出口		•
出口企业地址	自营出口	7)	
销往国家(地 区)	士、和土耳其,	立陶宛、罗马尼亚,保加利 挪威,柬埔寨,越南,韩国, 市城,巴基斯坦,伊朗,澳洲, 市尔	日本,菲律宾,黎巴
是否境外委托			1/2
是否境外委托 境内生产	否	是否获准境外上市	是
	否	是否获准境外上市	是
境内生产境外委托企业	否	是否获准境外上市	是
境内生产 境外委托企业 名称 境外委托企业 地址	否 无	是否获准境外上市出口合同期限	是 2021-03-31
境内生产 境外委托企业 名称 境外委托企业			
境内生产 境外委托企业 名称 境外委托企业 地址 出口合同编号 产品规格	无 卡型、条型 20人份/盒(1人		2021-03-31 (1人份/袋×40袋) 50
境内生产 境外委托企业 名称 境外委托企业 地址 出口合同编号	无 卡型、条型 20人份/盒(1人	出口合同期限 份/袋×20袋)、40人份/盒	2021-03-31 (1人份/袋×40袋) 50

## COVID-19 lgG/lgM Rapid Test Kit (Colloidal Gold)







## COVID-19 lgG/lgM Rapid Test **Kit (Colloidal Gold)**





Directive 98/79/EC Annex IV, excluding Sections 4 and 6 Full Quality Assurance System In Vitro Diagnostic Medical Devices

Registration No.: HL 60114453 0001

Report No.:

16806278 001

Manufacturer:

China

Products:

- Pregnancy Urine Tests for self testing

- Ovulation Urine Tests for self testing

- Fecal Occult Blood Tests for self testing

Expiry Date:

2021-10-12

The Notified Body hereby declares that the requirements of Annex IV, excluding section 4 and 6 of the directive 98/79/EC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex IV, section 5 of the aforementioned directive. For placing on the market of List A devices covered by this certificate an EC design-examination certificate according to Annex IV, section 4 and a verification of manufactured products according to section 6 is required.

Effective Date:

2017-06-07

Date:

2017-06-07

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 98/79/EC concerning in vitro diagnostic medical devices with the identification number 0197.



#### CE Technical Documentation Review Report

Applicant:

Report Number:

50271688.001

Examination intent:

Examination the completeness of the Technical Documentation according to the requirements of the

In Vitro Diagnostic Medical Devices Directive

98/79/EC Annex III

Product(s):

Treponema Pallidum Antibody Test Kit (Colloidal

Tuberculosis Antibody Test Kit (Colloidal Gold) Mycoplasma Pneumonia IgM Antibody Test Kit (Colloidal Gold)

Morphine/Methamphetamine/Ketamine Test Kit (Colloidal Gold)

Type(s)/Model(s):

Classification:

Other IVD products

(according to manufacturer's declaration)

Examination period:

Sep.25.2019

Date of expiry:

Sep.24.2024

Review result:

During the examination of the provided Technical Documentation (No.: CE-JSWD-005, Revision 0.0, Dated 2019-Sep-20, CE-JSWD-006, Revision 0.0, Dated 2019-Sep-20, CE-JSWD-007, Revision 0.0, Dated 2019-Sep-20, CE-JSWD-011, Revision 0.0, Dated 2019-Sep-20) no Non-compliance according to the requirements of the la Vitro Diagnostic Medical the requirements of the In Vitro Diagnostic Medical

Devices Directive 98/79/EC Annex III was detected.

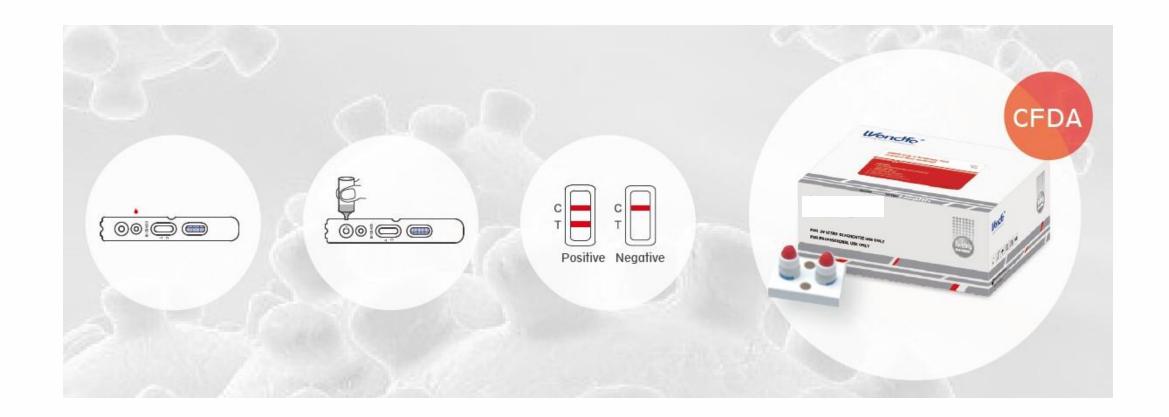
Manag Rev.01, 2002-10-10

Ring Road, Chaoyang District, Beijing, 100022, P.R.China e-mail: info@bj.chn.tuv.com Internet. http://www.chn.tuv.com

Studio as as the T.A. C. Diago TV continuous polymeron. I distinuous reference against pilotapas-



The First Officially Approved Product in China for SARS-CoV-2 Antibody Rapid Test

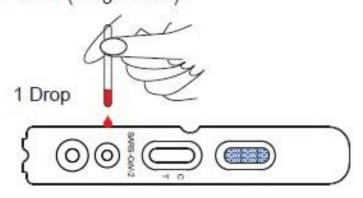


- An auxiliary test for the diagnosis of coronavirus infection disease (COVID-19).
- Easy to use, instant result in 15 minutes.

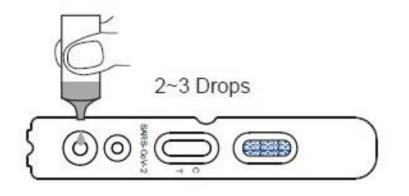
Antibodies will be secreted after intruders invasion. Immunoglobulin M (IgM) comes out first, becoming the early sign of infection. Immunoglobulin G (IgG) comes out later, arising a more specific and stronger reaction against the intruders.



Transfer 1 drop (10 μL) of whole blood or serum or plasma specimen to the sample well (small well) and then add 2~3 drops (80 μL) of buffer solution to the buffer well (large well).



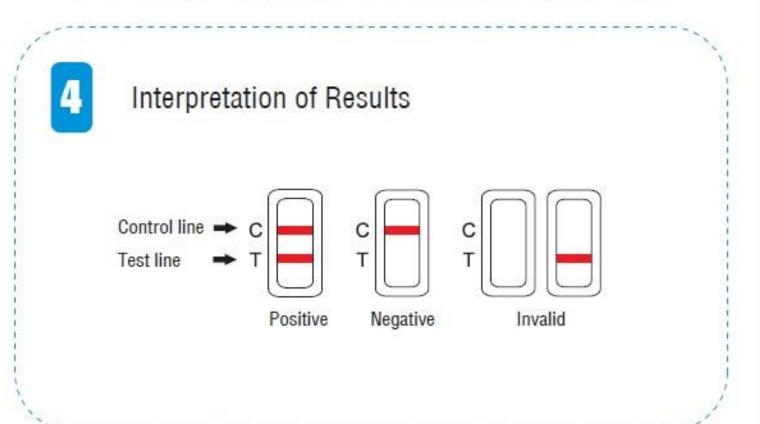
Add 80 µL (approximately 2~3 drops) of buffer to the buffer well (large well).



Wait for 15 minutes and read the results.

Note: Do not read results after 20 minutes, as the result can be inaccurate.









#### **DECLARATION OF NOTIFICATION**

Date: March 5, 2020

The undersigned, Sara Va	Wouwe, Device	Compliance	Assistant of	Qarad BVBA,
hereby declares that:				

N<sub>1</sub> ct.

has signed the EC Declaration of Conformity in agreement with the Annex III of the European Directive 98/79/EC on In Vitro Diagnostic Medical Devices and has submitted the required technical documentation, for the following IVD products (for professional use only):

Catalogue numbers
W195
W277
W276

The notification to the Belgian Competent Authorities has been carried out on March 5, 2020 by Qarad BVBA, the appointed Authorized Representative of Guangzhou Wondfo Biotech Co. Ltd.

Information on the notification to the competent Authorities of other European countries is available upon request.

Sara Van Wouwe

Device Compliance Assistant

Qarad BVBA

Authorized Representative

Qarad BVBA | Office Address: Pas 257, B-2440 Geel, Belgium | Social Siege: Cipalstraat 3, B-2440 Geel, Belgium Tel. +32 (0)14 49 04 22 | ECREP@qarad.com | www.qarad.com



#### People's Republic of China Medical Device Registration Certificates

#### (In Vitro Diagnosis Test)

Registration No.: GuoXieZhuZhun20203400176

stration No GuoAleZhuZhuhZ0203400170
C
T (
Cumpenon, cumpaong, m. cima s 10005
1
1
One Step COVID-19 Antibody Test (Colloidal Gold Method)
1 test cassette in one pouch, 10 tests/kit, 20 tests/kit, 25 tests/kit, 30 tests/kit, 40 tests/kit, 50 tests/kit.
The test kit consists of test cassettes, detection buffer, droppers. (See the instructions for details)
The test is for <i>in vitro</i> detecting COVID-19 antibodies in human whole blood, serum or plasma sample. The test is to be used as an aid in the diagnosis of coronavirus infection disease (COVID-19). The test is only for medical institutions.
Technical requirement and operation instruction.
Store at 2-30°C, the shelf life is 6 months.
/
1. The test can only be used as an aid or emergency reserve in the diagnosis. The registration certificate is valid for one year  2. A summary report of the clinical data should be submitted as required for continuation of registration  3. The enterprise shall, at the time of continuous registration, complete all registration declaration materials in accordance with the in vitro diagnostic reagent registration regulation

Approved by: China Food and Drug Administration

Approval Date: 22th February 2020 Valid Until: 21th February 2021

Guangzhou Wondfo Biotech Co., Ltd. RF-008-00

Effective date: 2017-11-2

#### EC DECLARATION OF CONFORMITY coording the In Vitro Diagnostic Medical Device Directive 98/79/FC

Manufacturer:				
Address:	Ī		District,	
	P.R. China			
In vitro	Product Name:			Cat. No.:
	Wondfo SARS-CoV-2 An	tibody Test (La	teral flow method)	W195
diagnostic	Finecare <sup>TM</sup> SARS-CoV-2	IgM Test		W277
device(s):	Finecare <sup>TM</sup> SARS-CoV-2 Antibody Test			W276
	IVDD Classification:	The state of the s	, for professional use	
	roduct(s) meet(s) the provise Medical Devices.	sions of the Eur	ropean Directive 98/	79/EC for i
The following (ha	armonized) standards have b	een applied:		
EN ISO 13485: 2	016 EN ISO 1497	71: 2012	EN 13612:2002	
EN ISO 15223-1:	2016 EN ISO 1811	13-1: 2011	EN ISO 18113-2	: 2011
EN ISO 23640: 2	015 EN 13641: 2	002	EN 62366: 2008	
EC 1272/2008				
The conformity	with the requirements of	the Directive h	as been assessed f	following th
	ned in the following annexe			
Notified Body (if	consulted): Not applicab	le.		
Technical docume	entation demonstrating comp the authorized representation	oliance is kept b	y the manufacturer a	nd can be
	inalstraat 3 B 2440 GEEL	Belgium		
Qarad b.v.b.a., (	ipaistraat 3, B-2440 GEEL,	201810111		
Qarad b.v.b.a., (	ipaisitaat 3, B-2440 GEEL,		latory Affairs Director	
	, Feb 28,2020	Yaqin Chi, Regu	alatory Affairs Director	



## 中华人民共和国 PEOPLE'S REPUBLIC OF CHINA 医疗器械产品出口销售证明 CERTIFICATE FOR EXPORTATION OF MEDICAL PRODUCTS

证书编号: 粤食药监械出 20200183 号

Certificate NO.: 專食药监械出 20200183号

产品名称: 新型冠状病毒 (2019-nCoV) 抗体检测试剂盒 (胶体金法) Product (s): SARS-CoV-2 Antibody Test (Lateral Flow Method)

規格型号: 卡型: 1人份/袋、1人份/盒、10人份/盒、20人份/盒、25人份/盒、30人份/盒、40

人份/盒、50人份/盒。

Model: Cassette: 1 test/pouch, 1 test/kit, 10 tests/kit, 20 tests/kit, 25 tests/kit, 30 tests/kit, 40

tests/kit, 50 tests/kit.

产品注册或备案凭证号: 国械注准 20203400176 Registration certificate(s): 国械注准 20203400176

生产企业: 广州万孚生物技术股份有限公司

Manufacturer:

生产企业住所:广州市萝岗区科学城荔枝山路8号

Address of m

Guangzhou, P.r. Cuma

生产许可或备案凭证号: 專食药监械生产许 20030645 号 Manufacturing License (s): 專食药监械生产许 20030645 号

兹证明上述产品已准许在中国生产和销售。

This is to certify that the above products have been registered to be

manufactured and sold in China. 证明有效日期至: 2021年02月21日

This certification valid until: 21/02/2021

备注: / Remark: /



#### Package:

Box: 20 pcs/box

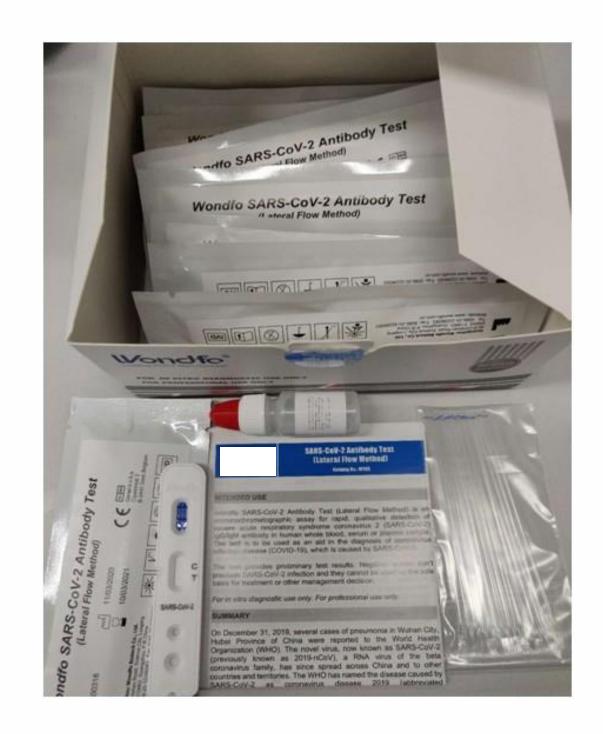
Dimenson of the carton: 60\*44\*44cm

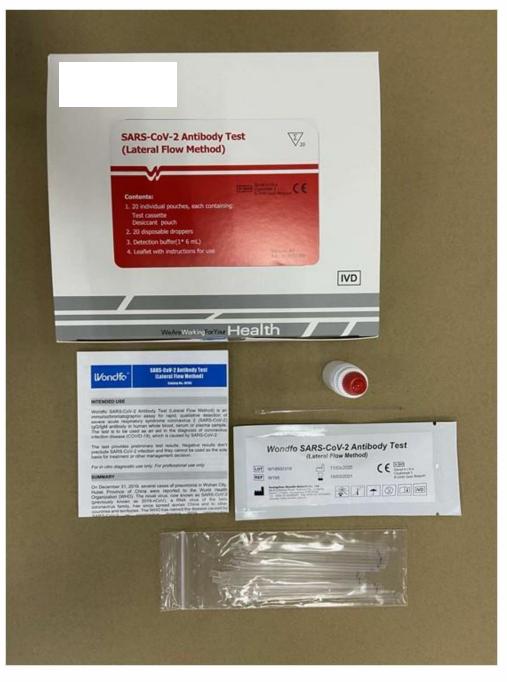
weigth: 14.6KGS

Carton: 60 boxes/carton

HS code: 38220010

#### **Price on request**







## Diagnostic Kit for SARS-CoV-2 IgM/IgG Antibody (Colloidal Gold) R-423-25-C-CE

Kit:



Cassette:



Dilute:



Safety Lancet:



Alcohol Pad:



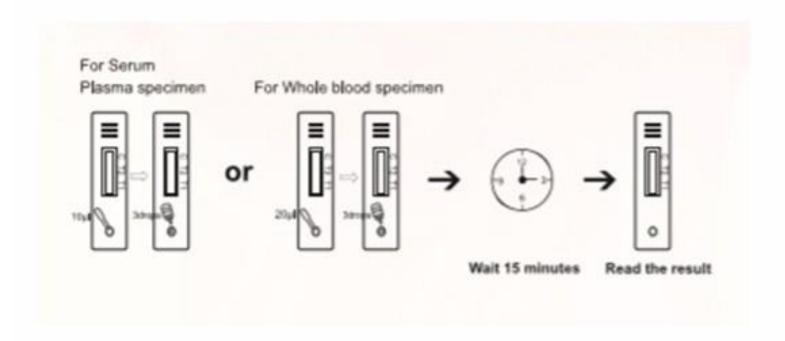
Pipette:





## Diagnostic Kit for SARS-CoV-2 IgM/IgG Antibody (Colloidal Gold) R-423-25-C-CE

The Diagnostic Kit for SARS-CoV-2 IgM/IgG Antibody (Colloidal Gold) from KHB adopts the solid phase colloidal gold immunochromatographic technology for the qualitative determination of IgM/IgG antibodies against SARS-CoV-2 in human serum, plasma, and whole blood. The gold SARS-CoV-2 antigen conjugate and the gold chicken IgY conjugate are coated to the conjugate pad in advance. The test line T1 (antibodies against human IgM), the test line T2 (SPA) and the control line (chicken IgY antibodies) are pre-coated on the surface of Nitrocellulose (NC) membrane. When the specimen is added to the sample pad, it migrates through the conjugate pad, the gold SARS-CoV-2 antigen conjugate - IgM antibodies against SARS-CoV-2- antibody against human IgM complex is formed and test line T1 will be visible in the strip if there are enough IgM antibodies against SARS-CoV-2 (IgM Positive) in the specimen; the gold SARS-CoV-2 antigen conjugate - IgG antibodies against SARS-CoV-2 – SPA complex is formed and test line T2 will be visible in the strip if there are enough IgG antibodies against SARS-CoV-2 (IgG Positive) in the specimen. If the specific IgM/IgG antibodies are absent, or present at a very low level, no test line appears (Negative).



Production capacity: 500 thousand test/ Day

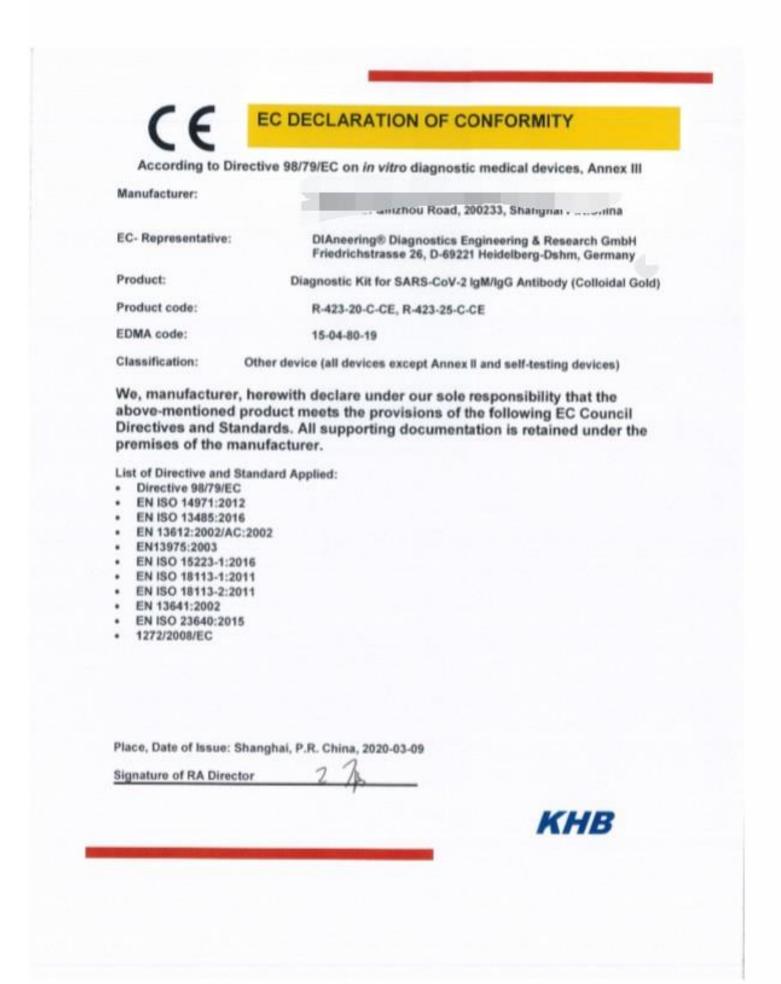
Quantity 10 000pcs Price FOB 5,5USD

Quantity 100 000 pcs Price FOB *5,2* USD

Packing: 25pc/box 18box/carton Carton size:555\*425\*270mm Carton gross weight:9Kg



### Diagnostic Kit for SARS-CoV-2 IgM/IgG Antibody (Colloidal Gold) R-423-25-C-CE



CERTIFICADO ٠ CEPTUФИКАТ CERTIFICAT





#### CERTIFICATE

No. Q5 18 03 52591 010

Holder of Certificate:

Co., Ltd.

1189 North Qinzhou Road

200233 Shanghai

PEOPLE'S REPUBLIC OF CHINA

Certification Mark:





Scope of Certificate:

Design and Development,

Production and Distribution of

In Vitro Diagnostic Reagents using ELISA,

PCR, Clinical Chemistry,

Chemiluminescence and Rapid Test Technologies

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.:

SH1831907

Valid from: Valid until: 2018-05-20 2021-05-19



Date, 2018-04-27





## Diagnostic Kit for SARS-CoV-2 IgM/IgG Antibody (Colloidal Gold) R-423-25-C-CE







上海市电子证照库 zwdtcert.sh.gov.cn

中华人民共和国
PEOPLE'S REPUBLIC OF CHINA
医疗器械产品出口销售证明
CERTIFICATE FOR EXPORTATION OF MEDICAL
PRODUCTS

证书编号: 沪食药监械出 20200077 号 Certificate NO.: 沪食药监械出 20200077 号

产品名称: 见附件

Product (s): see attachment

规格型号: 见附件 Model: see attachment

生产企业: 上海科华生物工程股份有限公司

Manufacturer:

生产企业住所:上海市徐汇区钦州北路 1189 号

Address of manufacturer: No. 1189 North Qinzhou Road, Shanghai

医疗器械出口备案凭证号: 20200004

Exportation Registration certificate(s): 20200004

兹证明上述产品未在中国注册,尚未进入中国市场。该产品出口不受限制。出口医疗器械的企业应当保证其出口的医疗器械符合进口国(地区)的要求。

This is to certify that the above products are not registered in China and not distributed on the Chinese market. The exportation of the product(s) is not restricted. The enterprise exporting medical devices should guarantee that the exported medical devices should comply with the requirements of the import country (region).

证明有效日期至: 2021年 05月 19日

This certification valid until: May, 19, 2021

备注: / Remark: /





#### **Business License**

Unified Social credict Code: 91310000132660318J License No: 00000002201807240048

Company Name

Company Type: Company Limited (Joint venture by Taiwai, Hongkong and Macao with

China Mainland, Listed company.)

Registered address: 1189 North Qinzhou Road, Xuhui District, Sh. Jhai

Legal representative: Yongming HU
Registered capital: RMB 515,079,193
Date of Establishment: 22 November 1981

Term of Business: 22 Noverber 1981 to Non-prescribed deadline

Businiss scope: Biochemistry reagent, Clinical diagnostic reagent, Medical instruments,

Veterinary injection, Biochemistry reagent testing tool, Genetic engineering drug, Biological environmental-friend products' development, production, commercialization, own produced instrument rent and related technical service, commercialized own products exporting and importing mechanical instrument, spare parts and raw material which required for own company (products and technical service restricted by company regulation is exclusive.)

Registration office: Shanghai Administration for Industry and Commerce

Date: 24 July 2018



## SARS-CoV-2 Antibody Test

SARS-CoV-2 Antibody Test (Lateral Flow Method) is an immunochromatographic assay for rapid, qualitative detection of severe acute respiratory syndrome coronavirus 2 (SARS- CoV-2) IgG/IgM antibody in human whole blood, serum or plasma sample. The test is to be used as an aid in the diagnosis of coronavirus infection disease (COVID-19), which is caused by SARS-CoV-2. The test provides preliminary test results.

Negative results don't preclude SARS-CoV-2 infection and they cannot be used as the sole basis for treatment or other management decision. For in vitro diagnostic use only. For professional use only.

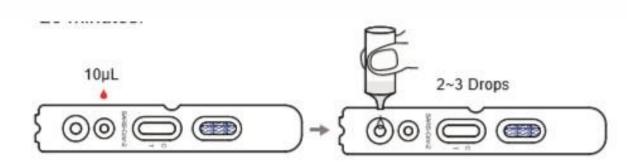
#### **MATERIAL**

**Material Provided** 

- 1.20 Individual sealed pouches, each pouch contains: 1 x Test cassette, 1 x Desiccant pouch
- 2. 20 disposable droppers
- 3. Detection buffer (1\*6 mL)
- 4. Instructions for use

#### **Price on request**







## SARS-CoV-2 Antibody Test



#### **DECLARATION OF NOTIFICATION**

Date: March 5, 2020

The undersigned, Sara Van Wouwe, Device Compliance Assistant of Qarad BVBA, hereby declares that:

Guangzhou 510663 PR China

has signed the EC Declaration of Conformity in agreement with the Annex III of the European Directive 98/79/EC on In Vitro Diagnostic Medical Devices and has submitted the required technical documentation, for the following IVD products (for professional use only):

Name Device	Catalogue numbers
Wondfo SARS-CoV-2 Antibody Test (Lateral Flow Method)	W195
Finecare™ SARS-CoV-2 IgM Test	W277
Finecare™ SARS-CoV-2 Antibody Test	W276

The notification to the Belgian Competent Authorities has been carried out on March 5, 2020 by Qarad BVBA, the appointed Authorized Representative of Guangzhou Wondfo Biotech Co. Ltd.

Information on the notification to the competent Authorities of other European countries is available upon request.

Sara Van Wouwe

Device Compliance Assistant

Qarad BVBA

Authorized Representative

Qarad BVBA | Office Address: Pas 257, B-2440 Geel, Belgium | Social Siege: Cipalstraat 3, B-2440 Geel, Belgium | Tel. +32 (0)14 49 04 22 | ECREP@parad.com | www.parad.com



The soft, absorbent, non-woven pads are saturated with 70% isopropyl alcohol;
Sterile in unopened, undamaged package;
Discard after single use

#### For disinfection use.

#### Packing:

100pc/box 100box/carton Production capacity: 1 000 000pc/day







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### Certificate of Compliance

No. 0D60701.YSMDC92

Technical Construction File no. 5X-16000602

Certificate's Holder:

**Medical Instrument** 

Co., Ltd.

Baoying County Concentrated Area Of Xiaoguanzhuang Industrial Town Christmas Road

Certification ECM Mark:



Product: Alcohol pad, Povidone-Iodine Pre Pad,

> Cleaning wipe, Medical sterilizing cotton ball, Medical sterilizing cotton swab, Cotton ball, Cotton swab, PBT Bandage, Gauze Bandage,

Gauze Swab

30~200mmX30~200mm, 30~200mmX30~200mm, Model(s):

30~200mmX30~200mm, 0.1g~3.0g/1~100pcs, 7cm-20cm/1~3pcs, 0.1g-3.0g, 7cm-20cm,

4~12cmX3-5m, 4~12cmX3-5m. 4.5~10cmX4.5~10cm-8~16

related to CE Directive(s): Verification to:

93/42/EEC amended by 2007/47/EC (Medical

Devices) Annex V Devices Production Quality Assurance

Remark: The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed Standard(s). The above Compliance Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use. The regulation can be found at www.entecerma.it. This Certificate of Compliance can be checked for validity

This verification doesn't imply assessment of the production of the product(s).



Additional information, clastication about the CE Marking:

We affect that a TCF for the CE Marking process is in place. Whereas the Manufacturer is Responsible to short the CE Marking Certification Recodure through an appointed Notified Body and the perform all the necessary activities, as required by the Directive and accepted by the Notified Body, before placing the CC Mark on

Date of issue 01 July 2016

Expiry date 30 June 2021

Deputy Manager

Chief Manager

Ente Certificazione Macchine srl

Via Ca' Bella, 243 - Loc. Castello di Serravalle - 40053 Valsamoggia (BO) - ITALY 🕿 +39 051 6705141 🚊 +39 051 6705156 🖂 info@entecerma.it 🐔 www.entecerma.



The soft, absorbent, non-woven pads are saturated with 70% isopropyl alcohol; Sterile in unopened, undamaged package; Discard after single use

#### For disinfection use

Size:3\*6,5 cm MOQ: 500 000pc

#### Packing:

100pc/box 100box/carton Carton size 42.5\*28.5\*28.5 Net weight 10KG Gross weight 11 KG Production capacity: 2 000 000pc/day











#### EC Certificate

Production Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex V

(Devices in class I in sterile conditions, sterilised systems or procedure packs)
No. G2S 17 07 01075 002

Manufacturer:



EC-Representative:

Effestraße 80 20537 Hamburg

GERMANY

Product Category(ies): Sterile Pad (Alcohol Pad)

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture in accordance with MDD Annex V. This quality assurance system covers those aspects of manufacture concerned with securing and maintaining sterile conditions of the respective devices / device categories and conforms to the requirements of this Directive. It is subject to periodical surveillance. See also notes overleaf.

Report No.: SH17120001

Valid from: 2017-10-26 Valid until: 2022-10-25 0.8052708450927

Date, 2017-10-26

Stefan Preiß

1. Pumil

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123 Page 1 of 2

DAKKS
DOLANDO

TÜV SÖO Product Service GmbH - Zertifizierstelle - Ridlerstraße 65 - 80339 München - Germany





### Instant sanitizer 1

Alcohol gel
99,9% strerilization disinfection
Disposable quick-drying
Long-term bacteriostasis
Safety protection Medical
household
75% alcohol
MOQ 10 000pc
Production capacity: 200 000pc/day



Packing 100pc/carton Carton size: 36\*36\*19cm Gross weight:11KG



Packing 360pc/carton
Carton size: 55\*28\*32.2cm
Gross weight:20KG



Packing 144pc/carton Carton size: 49\*30.5\*29.5cm Gross weight:21KG



Packing 30pc/carton Carton size: 43\*35\*22.2cm Gross weight:16KG



Packing 386pc/carton
Carton size: 61\*31.5\*34.3cm
Gross weight:26KG



### Instant sanitizer 1







Form QAT\_10-M05, version 00, effective since March 6th, 2020 Certificate of Compliance Test Report no. CC120031017ZRS Gongqiao Industry Zone, Xiashan, Chaonan, Shantou, Guangdong

Product: Instant Hand Sanitizer

Trade Mark: MIDINGQI MDQ-001, MDQ-002, MDQ-003, MDQ-004, Model(s): MDQ-005, MDQ-006, MDQ-007, MDQ-008, MDQ-009, MDQ-010, MDQ-011, MDQ-012, MDQ-013, MDQ-014, MDQ-015, MDQ-016,

MDQ-017, MDQ-018, MD 719, MDQ-020 Verification to: Standard:

> related to CE Directive(s): 2001/95/EC (General Product Safety)

Remark: This document has been issued an a voluntary basis and upon request of the manufacturer, it is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

EN 1499:2013, EN 1500:2013

Additional information and clarification about the Marking: The manufacturer is responsible for the CE Marking process. This abcument has been issued on the basis of the regulation on ECM Valuntary Mark for the certification of products. RG01\_ECM rev.3 available at; www.enfecerma.it

Issuance date: 27 March 2020

Expiry date: 26 March 2025

Ente Certificazione Macchine Srl Via Ca' Bella, 243 - Loc. Castello di Serravalle - 40053 Valsamoggia (BO) - ITALY 2 +39 051 6705141 = +39 051 6705156 ₪ info@entecerma.it www.entecerma.it



## Remote infrared thermometer

Measured temperature : 32 - 42,9 $^{\circ}$ C (0 - 100 $^{\circ}$ C)

Producing capacity: 40,000PCS per day

Other products in same category and all Incoterms available.

Prices are updated daily. Please ask for current prices and discounts.



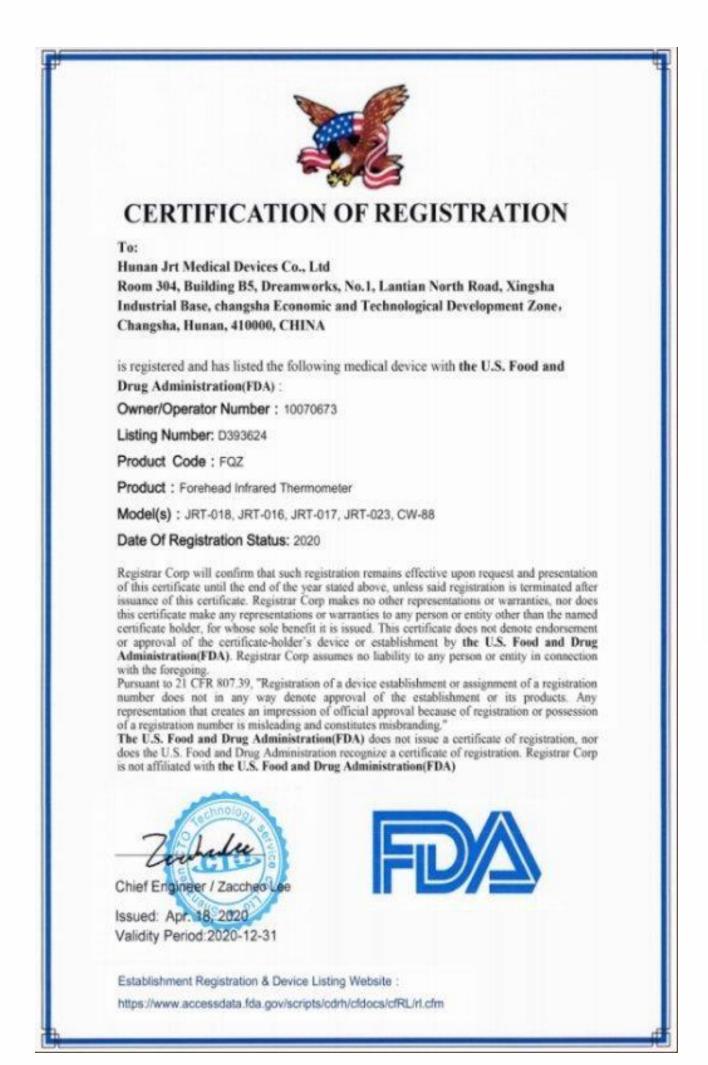








### Remote infrared thermometer









# Type A

# **Specifications:**

Measure temperature : 32 - 42,9  $^{\circ}$ C

Size 150\*85,5\*43mm Batterie

s: 2x AAA

Producing capacity: 30,000PCS per day

Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.



国家食品药品监督管理总局制





# Type B

# **Specifications:**

**Error: 0,1** °C

Measured temperature : 32 - 42,2  $^{\circ}$ C

Size : 138\*37\*37mm

Batteries : rechargeable battery

Producing capacity: 30,000PCS per day

Other products in same category and all Incoterms available. Prices are updated daily. Please ask for current prices and discounts.





# ·CE/FDA证书











LCD Backlight 1s fast reading Beep alarm 99 memories Unit switchable MOQ 1000pc

# Packing:

1pc/color box30box/carton

Carton volume: 0,05m3

**@៖bes predgistsei្យបុរុស្សា**e category and all Incoterms available.

Prices are updated daily. Please ask for current prices and discounts.









**CELAB®** 

Via Maira snc 04100 Latina Italy celab@celab.com



# CERTIFICATE

Certificate Number UCN

: 802792330465

Job Date of Issue : J29855 : 2020-03-25

Certificate valid up to

2024-03-24

Brand Name

: Tida

Type :

: Infrared Thermometer : TD133, TD238, TD338

Manufacturer

Model N

).

Address

No. 20, Changsha road Dalong street,

Panyu District, Guangzhou China

Standard Used : EN 60601-1:2006+A1:2013+AC:2010, EN 60601-1-2:2015, EN 971:2012

#### Conclusion

After inspection of the technical documentation issued by the customer, and in his request, we express our opinion that the product meets the technical requirement of the following directives and standards: 93/42/EEC Medical devices (MDD)

This opinion is only valid for the directive, the equipment and configuration described, in conjunction with the test data detailed above and with compliance with all applicable legal requirement for the product.

The following manufacturer documents was inspected:

Presence of Declaration of conformity template  Presence of test report using standards as indicated in the declaration of conformity  Test report reference: 80391031707A/2020		
Presence of instruction manual		
Use of valid Harmonized standard in the declaration of conformity		
Presence of product description in the technical construction file		

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Check the authenticity of this certificate and related information before use in the web site <a href="https://www.celab.com">www.celab.com</a> introducing the UCN number in the 'Check document authenticity' area. You will see copy of this certificate and regulation on certificate use. This document is released only for scope allowed by laws- Do not use this document without full understanding of regulation.

Massimiliano Bertoldi General Manager – CELAB Man Berli

www.celab.com



Test Report

No.T31920261824SC

Date: JUL 30, 2019

Page 1 of 4

KUNG

The following samples were submitted and identified by/on behalf of the client as: 0.%HG 9VOLTS 6F22, CARBON ZINC BATTERY, METAL JACKET

Style No.

CA319202829019

Manufacturer

NEW LEADER CHINA

Country of Origin Sample Receiving Date Test Performing Date

JUL 18, 2019

JUL 18 - 24, 2019

Test	Conclusion	
1.	European Directive 2008/88/EC and its amendments (Directive 2013/58/EU) - Lead, Cadmium and Mercury Content	PASS (SEE REMARK)
2.	Mercury requirement in compliance with various USA States requirement	PASS

Remark: According to 2008/68/EC, the corresponding chemical symbol beneath the cross-out wheeled bin logo is required if the heavy metal content in batteries and accumulators exceeded the values specified under labeling requirements.

\*\*\*\*\*\*\* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*\*\*

Signed for and on behalf of SGS Hong Kong Ltd.

Che Wai Leuk, Jerry Technical Manager



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formed documents, subject to Terms and Conditions for Electronic Gocuments at <u>incommunate content Terms and Conditions Terms and principles or the features of the incommunate content to the features of the features of the features of the features of the incommunate content to the features of the features of the incommunate content to the features of the incommunity and within the limits of Client's hermactions, if any. The Company's red responsibility is no the Client and this document date not economic partner to a transaction from energiality of the Client and this document date not economic partner to a transaction from energiality of the Client and this document date not economic partner to a transaction from energy at his figures of the company. Any unsufficient in the federation of the company of his figures may be prosecuted to the federation of the interval.</u>



## **Technical parameters:**

Transport&storage- Temperature -20C-55C

Atmospheric Pressure:70kpa-106kpa Indicating Unit

Resolution: 0,1C

Accuracy: Body temperature mode:35.0C-42.0C

Within range +-0.2C

Body temperature mode:35.0C-42.0C Out of

range +-0.3C

Measuring Range:Body Temperature Mode

32.0C-42.9C

Measuring Distance: 5-15cm

Power supply: DC9V

Battery Automatic Power Off:90

sec Product

size:100\*46\*160mm Product

weight:125g(no battery)

## **Production capacity:** 10 000pc/week

Other products in same category and all Incoterms available.

Prices are updated daily. Please ask for current prices and discounts.





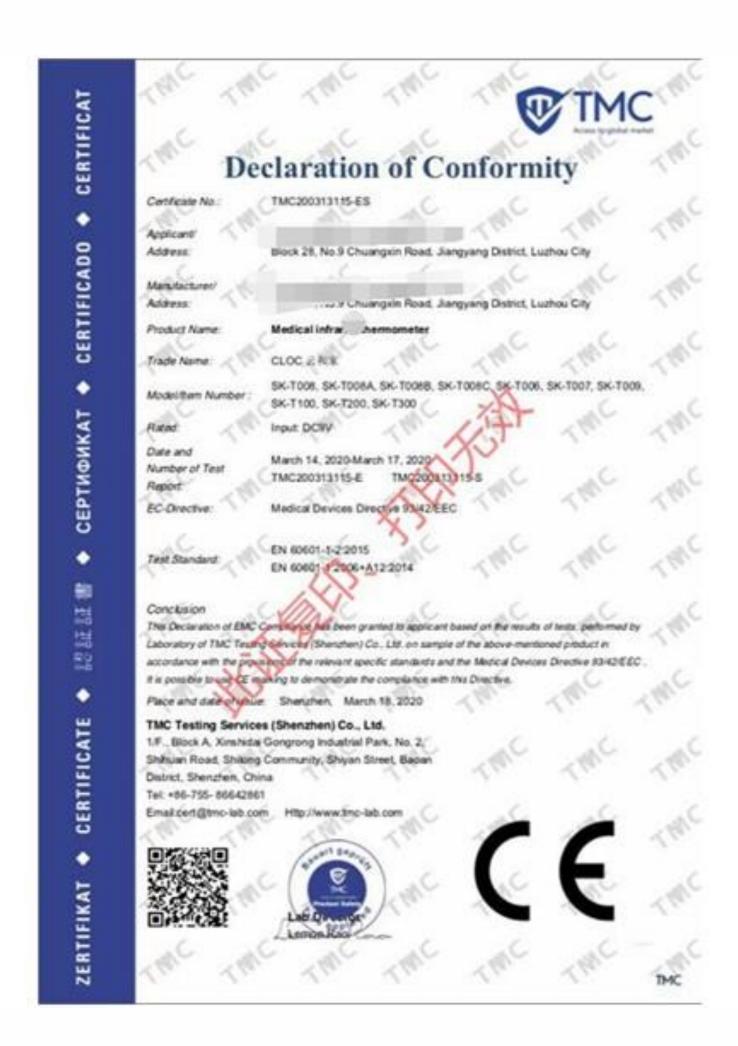


















Report No.: TMC200324129-E.



#### APPLICATION FOR EMC DIRECTIVE On Behalf of

Medical infrared thermometer

Trade Name: CLOC 云和家

Model: SK-T008, SK-T008A, SK-T008B, SK-T008C, SK-T006, SK-T007, SK-T009, SK-T100, SK-T200, SK-T300

: Luzhou Skinod Technology Co., Ltd

Block 28, No.9 Chuangxin Road, Jiangyang District, Lurhou City

TMC Testing Services (Shenzhen) Co., Ltd.

1/F., Block A, Ximhidai Gengrong Industrial Park, No. 2, Shihuan Road, Shilong Com

munity, Shiyan Street, Bason District, Shenzhen, China

Tel: +86-755-86642861 Web: www.trsc-lab.com E-mail: Cert@tmc-lab.com

Date of Test March 24, 2020-March 26, 2020

March 26, 2020 Date of Report

Testing&Certification Services

TMC Testing Services (Shenchen) Co., L48 4 F., Block A. Xindidai Gongroug Industrial Park, No. 2. Shibuan Bond, Shibug Cocurran Steyan Siryot, Bacun District, Shouthers, China 1:06 (755 6164281)









Non-contact temperature detection: the temperature of the forehead of a passing person is tested by an adjustable infrared sensor.

Test accuracy:  $\pm$  0.3-0.5 °C, test distance: 5cm-30cm.

Adjustable settings: People of different heights can adjust the sensor angle by themselves to find a suitable angle for measurement.

Metal detection and temperature detection function: Metal detection function and temperature detection function exist at the same time. Wider range of use.

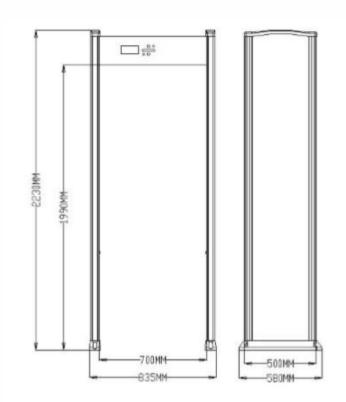
Multi-zone technology: 18 detection zones, the sensitivity of each detection zone can be adjusted arbitrarily (with adaptive adjustmenttechnology), and there is a high-brightness LED alarm location indication to accurately locate hidden contraband areas.

MOQ-10pcs (in stock)

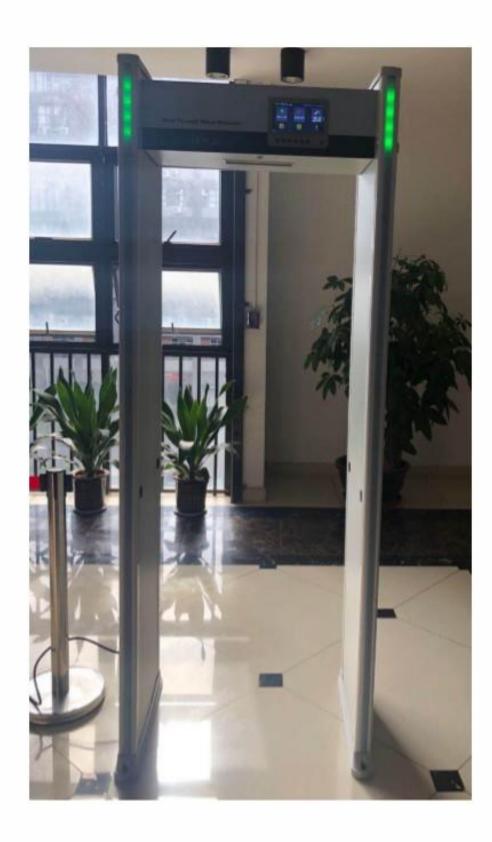
### Packing:

1pc-2carton Total weight 65kg

1carton: 76\*25.5\*39cm 2carton: 231\*65\*19.5cm



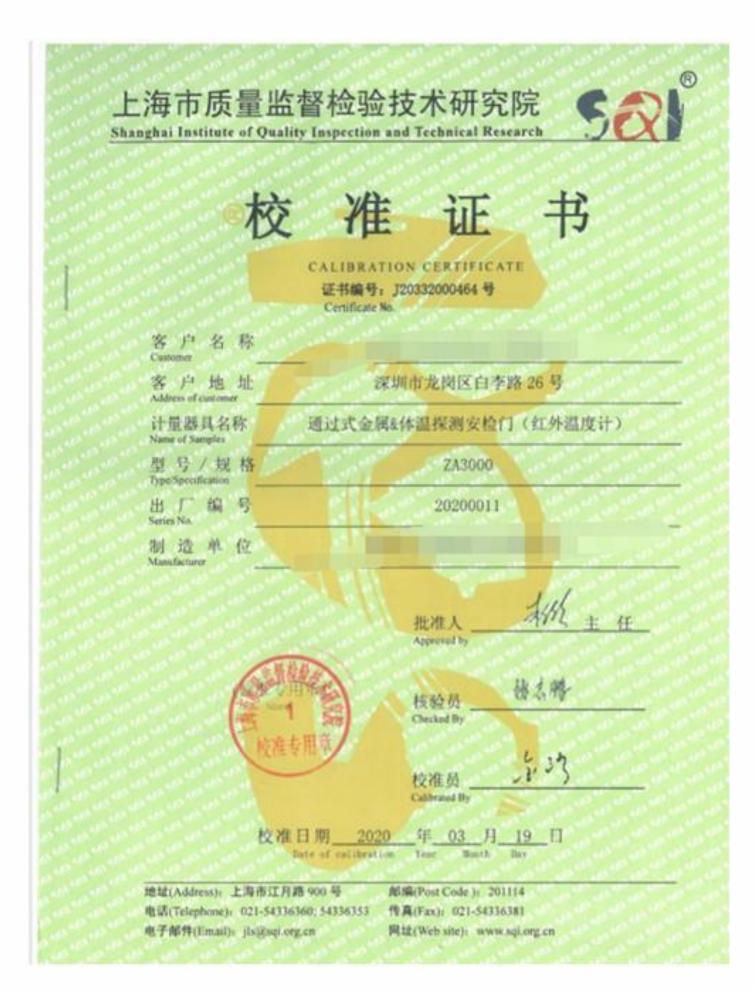


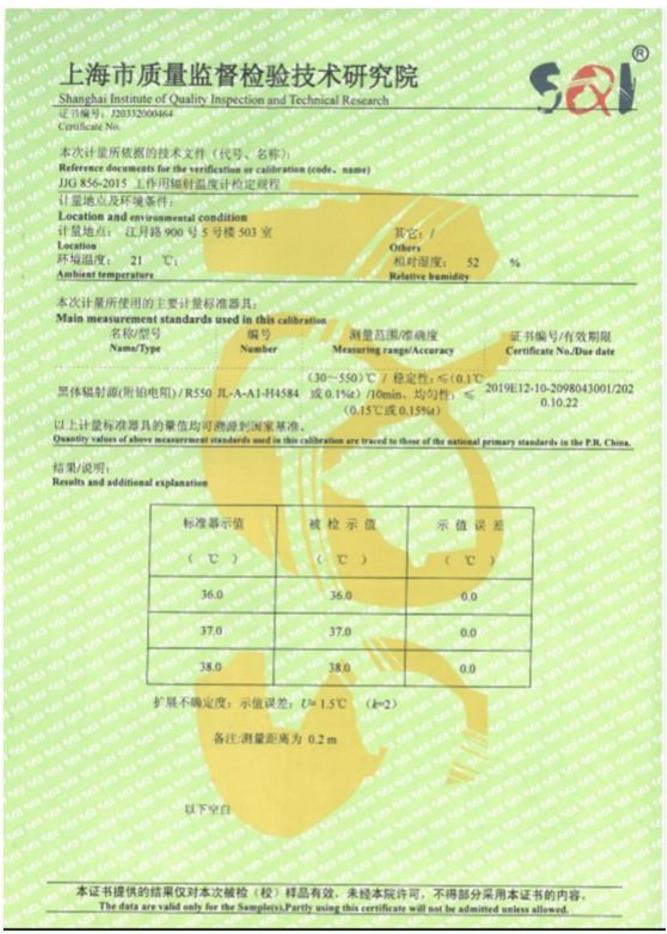


Other products in same category and all Incoterms available.

Prices are updated daily. Please ask for current prices and discounts.

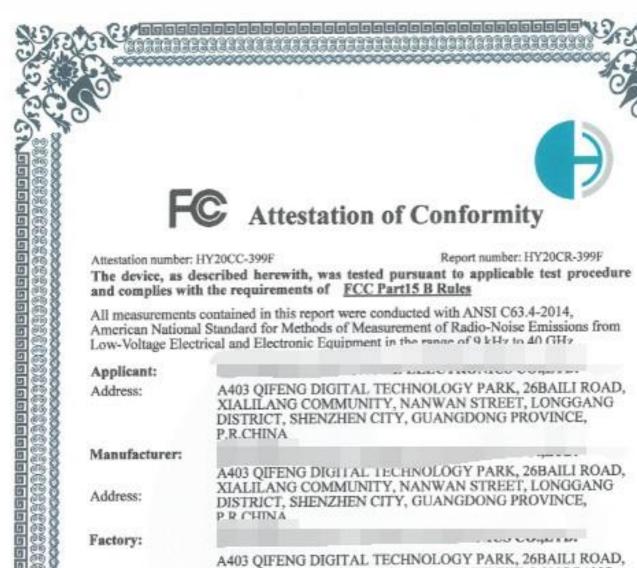












Product: Walk through body temperature metal detector

Rating: Input: 220V~240Vac 50Hz 1.0A

Rating: Input: 220V~240Vac 50Hz 1.0A Output: 24V== 2.0A

Model: ZA3000, ZA3000A, ZA3000B, ZA3000C, ZA3000D, ZA3000E, ZA-3000BX

XIALILANG COMMUNITY, NANWAN STREE LONGGANG DISTRICT, SHENZHEN CITY, GUANGDONG VINCE,

All models share same circuit diagram, just different with appearance

and power. All test performance on: ZA-3000D

Laboratory Name: Shenzhen HuaYu Test Technology Co.,Ltd.

The results in this report are applicable only to the equipment tested.

This report shall not be re-produced except in full without the written approval of Shenzhen

HuaYu Test Technology Co.,Ltd.

Attestation by:

Address:

Senior Manage MORITED\*

Date of Issue: March 19, 2020

No. D880, 4th Floor, Building 1, Detai Industrial Park, Huarong Road No. 460, Dalang Street

Longhua New District, Shenzhen

Tell: +86-755-85293110 Fax: +86-755-21014842 http://www.hyjctest.com







# Certificate of Conformity

Certification Number: HY20CC-399S

Shenzhen HuaYu Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant:

Address:

A403 QIFENG DIGITAL TECHNOLOGY PARK, ........................, XIALILANG COMMUNITY, NANWAN STREET, LONGGANG

DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Manufacturer:

AL TECHNOLOGY PARK, 26BAILI ROAD,

ALALILANG COMMUNITY, NANWAN STREET, LONGGANG

DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Factory:

Address:

Address:

A403 QIFENG DIGITAL TECHNOLOGY PARK, 26BAILI ROAD,

XIALILANG COMMUNITY, NANWAN STREET, LONGGANG DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Product:

Walk through body temperature metal detector

ZA3000, ZA3000A, ZA3000B, ZA3000C, ZA3000D, ZA3000E, Model:

Input: 220V~240Vac 50Hz 1.0A Rating:

Output: 24V === 2.0A

All models share same circuit diagram, just different with appearance and Note:

power. All test performance on: ZA-3000D

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 Test standard:

The EUT described above has been consolidate by us and found in compliance with the council Low Voltage Directive - 2014/35/EU. It is only valid in connection with the report number: HY20CR 3998

This certificate of conformity is based on a single evaluation mentioned product. It does not imply an assessment of the whole product and relevant. Directives have

No. D880, 4th Floor, Building 1, Detai Industrial Park, Huarong Road No. 460, Dalang Street,

Tell: +86-755-85293110 Fax: +86-755-21014842 http://www.hyjctest.com



# **Attestation of Conformity** RoHS

Certification number: HY20CC-399R

The device, as described herewith, was tested and/or verified on the basis of samples and/ or RoHS test reports provided by the Applicant, and to be certified that the hazardous substance are in compliance with the Directive:

2011/65/EU Restriction of Hazardous Substance

The test results are traceable to the international or national standards

Applicant:

Address: A403 QIFENG DIGITAL TECHNOLOGY PARK, 26BAILI ROAD,

XIALILANG COMMUNITY, NANWAN STREET, LONGGANG DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Manufacturer:

A403 QIFENG DIGITAL TECHNOLOGY PARK, 26BAILI ROAD,

XIALILANG COMMUNITY, NANWAN STREET, LONGGANG

DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Factory:

Address:

ARK, 265AILI ROAD,

XIALILANO COMMUNITA, IVAIN WAN STREET, LONGGANG Address:

DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE,

P.R.CHINA

Product: Walk through body temperature metal detector

ZA3000, ZA3000A, ZA3000B, ZA3000C, ZA3000D, ZA3000E, Model:

ZA-3000BX

Test standard:

IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013,

IEC 62321-6:2015, IEC 62321-7-2:2017, IEC 62321-8:2017

The results in this report are applicable only to the devices tested and/or test reports verified. This report shall not be reproduced except in full without the written approval of the undersigned. This report is valid only coronanied with the RoHS report verified and identified by the undersigned

Attestation by

Date of Issued: March 19, 2020

No. D880, 4th Floor, Building I, Detai Industrial Park, Huarong Road No. 460, Dalang Street,

Longhua New District, Shenzhen

Tell: +86-755-85293110 Fax: +86-755-21014842 http://www.hyjctest.com 

# **VENTILATORS**





- Suitable for adult and child
- For various treatment environments such as emergency room, operating theater, ambulance, patient transfer and first-aid
- •Unique invasive and non-invasive ventilation modes to meet the different patients' needs
- Inspiration halt, convenient for sucking phlegm
- Oxygen mixing technique to adjust oxygen concentration and meet the oxygen therapy need
- •Alarm and monitoring system which meet the international safety standard
- •TFT screen, displaying various respiration parameters and waveforms
- •With built-in battery and on-vehicle power connector for A/C and D/C power supply
- •PEEP valve, humidifier, trolley, supporting arm and other accessories as optional





# Main parameters

Applications: Adult, child

Control mode: Pneumatic driven and electric controlled, time switch, pressure

limit, volume control, apnea ventilation

Ventilation modes: A/C, SIMV, SPONT, SIGH, NIPPV, manual

Respiratory rate: 4bpm~80bpm

Tidal volume: 0,  $50 \text{ml} \sim 1500 \text{ml}$ 

I:E ratio: 1: 0.3, 1: 0.5, 1: 0.7, 1: 1, 1: 1.5, 1: 2, 1: 2.5, 1: 3, 1: 3.5, 1: 4

Trigger sensitivity:  $-2kPa \sim 2kPa$ , continuously adjustable

Oxygen concentration: 48-100%

Display mode: LCD screen display

Waveform: Airway pressure waveform display

# **Monitoring parameters**

Tidal volume, Minute volume, Respiratory rate, Peak airway pressure

## **Alarm parameters**

Upper airway pressure limit Lower airway pressure limit Low battery alarmLo Power supply failurePow Silence for alarm

Note: This machine can be a portable one with oxygen cylinder.





#### **EC** Certificate

Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60130281 0001

Report No.: 16802111 006

Manufacturer:

Seigning Astronopers

Changling Co., LM. CHENUC Building, No. 91-8. Yangaling Boat, Hubbler Statist

100039 Beijing

China

Products:

Medical devices

(see attachment for site and products included)

Replaces Certificate, Registration no.: HD 60124191 0001

**Expiry Date:** 

2023-07-11

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date:

2018-07-12

Date:

2018-06-13

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.

TÜVRheinland

Doc. 1/1, Rev. 0

TÜV Rheinland

LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to Certificate

Registration No.: HD 60130281 0001 Report No.: 16802111 006

Manufacturer:

Shreeting Assessment Shreeting St., Lot,

100039 Beijing

China

#### Products:

- Anaesthetic Units
- Anaesthetic Vaporizers
- Ventilators
- Medical Ultrasound Diagnostic Systems

Site included:

Mrd.Sing Antropora Managhing Inc., 1918. Do. Ed. Gilli Messay Steel, Progrint State Sal., Mrd.Sing, 1988 To., 1884a.

Date: 2018-06-13

0A220 to 04-04 (B) TUP, TUEV and T. Warming States trademarks, Utilisation and application reduires only appro-

Notified Body

TÜVRheim

S. Liu

**VIRUTAN** 







100+ pcs in stock 30 April - 300 pcs in stock

**Price on request** 



# VENTILATOR **S9**

## !NONINVASIVE VENTILATOR!

This model is designed for home use with minor respiratory failure. But in emergency cases, this model is certified to perform the functions of medical ventilation.

100 pcs in stock

# **Price on request**





## **VENTILATOR S9**



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Certificate

No. Q5 049861 0154 Rev. 00

Holder of Certificate: ResMed Limited

1 Elizabeth Macarthur Drive Bella Vista NSW 2153

**AUSTRALIA** 

ResMed Limited Facility(ies):

1 Elizabeth Macarthur Drive, Bella Vista

NSW 2153, AUSTRALIA

ResMed Asia Pacific Limited

1 Elizabeth Macarthur Drive, Bella Vista

NSW 2153, AUSTRALIA

Certification Mark:



Scope of Certificate:

Design and Development, Production and Distribution, Installation and Servicing of Positive Airway Pressure

Devices, Ventilators, Humidifiers, Masks, Tubes and associated Accessories, Patient Data Recorders (Respiratory).

Applied Standard(s):

EN ISO 13485:2016

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016) DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.:

JAQ235034455

Valid from: Valid until:

2018-11-23 2021-11-22

2018-10-15

Date.

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

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EC Certificate

Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 16 06 49861 115

Manufacturer:

ResMed Limited

1 Elizabeth Macarthur Drive Bella Vista NSW 2153

**AUSTRALIA** 

EC-Representative:

ResMed (UK) Ltd 96 Jubilee Avenue

Milton Park, Abingdon, Oxfordshire

**OX14 4RW** 

UNITED KINGDOM

Product

Category(ies):

Positive Airway Pressure Devices, Ventilators, Humidifiers, Masks, Tubes and associated Accessories, Patient Data Recorders (Respiratory).

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

JAQ235024313 Report No.:

Valid from: Valid until:

2016-10-04 2021-10-03

Date, 2016-09-29

Stefan Preiß



TOV SUD Product Service GmbH is Notified Body with identification no. 0123

Page 1 of 2

TÜV SÜD Product Service GmbH - Zertifizierstelle - Ridlerstraße 65 - 80339 München - German

TUV®



## **VENTILATOR S9**



U.S. Food & Drug Administration 1993 New Hampshire Avenue Sever Spring MD 20993 www.fda.gov

Certificate No. 12678-7-2019

#### CERTIFICATE TO FOREIGN GOVERNMENT

In order to allow the importation of United States products into foreign countries, the U.S. Food and Drug Administration (FDA) certifies the following information concerning the product(s) to be exported listed below:

Name of Product(s)

Name of Manufacturer/Distributor, Address

See Attached List

(Three Pages)

See Attached List

(One Page)

The product(s) described above (and the manufacturing/distribution site(s) which produces/distributes it) is subject to the jurisdiction of the FDA under the Federal Food, Drug, and Cosmetic Act.

It is certified that the above product(s) may be marketed in, and legally exported from, the United States of America at this time. The manufacturing plant(s) in which the product(s) is produced is subject to periodic inspections. The last such inspection showed that the plant(s), at that time, appeared to be in substantial compliance with current good manufacturing practice requirements for the product(s) listed above.

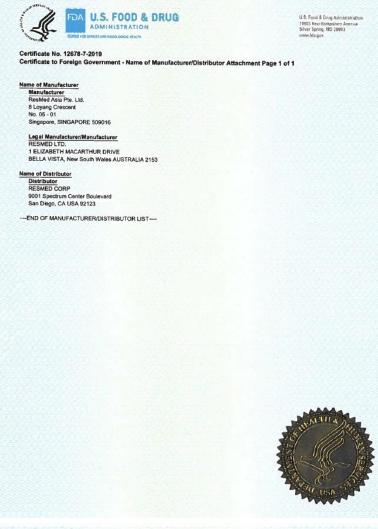
Sincerely,

CDR Cesar A. Perez, PhD, Director DRP2: Division of Establishment Support Office of Regulatory Programs Office of Product Evaluation and Quality

Center for Devices and Radiological Health U.S. Food and Drug Administration, DHHS

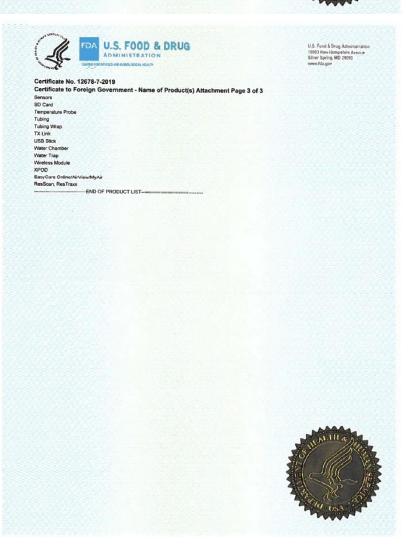
This certificate is valid from August 01, 2019 to July 31, 2021.













# **VENTILATOR Stellar 100**

#### !NONINVASIVE VENTILATOR!

This model is designed for home use with minor respiratory failure. But in emergency cases, this model is certified to perform the functions of medical ventilation.

Leak (Lk): 0-120 L/min (1 L/min)

Respiratory Rate (RR) 5–60 bpm (1 bpm)

Inspiration Time (Ti): 0.1–4 sec (0.1 sec)

Tidal Volume (Vt): 50–3000 mL (10 mL)

Minute Ventilation (MV): 0.6–60 L/min (0.1 L/min)

# **Price on request**







## **VENTILATOR Stellar 100**



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### **EC Certificate**

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)

No. G1 049861 0158 Rev. 01

ResMed Pty Ltd

1 Elizabeth Macarthur Drive Bella Vista NSW 2153 **AUSTRALIA** 

Product Category(ies): Positive Airway Pressure Devices,

Ventilators, Humidifiers, Masks, Tubes and associated Accessories, Patient Data Recorders (Respiratory).

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.: JAQ235040503

Valid from: 2019-12-04 Valid until: 2024-05-26

Date, 2019-12-04

Head of Certification/Notified Body

Page 1 of 2 TOV SOD Product Service GmbH is Notified Body with identification no. 0123

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# **VIRUTAN**

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## **EC Certificate**

Full Quality Assurance System Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 049861 0158 Rev. 01

Facility(ies): ResMed Pty Ltd

1 Elizabeth Macarthur Drive, Bella Vista NSW 2153.

**AUSTRALIA** 

Page 2 of 2 TOV SOD Product Service GmbH is Notified Body with identification no. 0123

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# VENTILATOR VG70

Ventilation Modes						
	VCV(A/C) PCV(A/C) PRVC SIMV(VCV)+PSV					
	SIMV(PCV)+PSV SIMV(PRVC)+PSV SPONT/CPAP+PSV					
	BIVENT+PSV NIV/CPAP NIV-T NIV-S/T					
Parameters						
Tidal Volume:	20~2000 ml					
Respiration Rate:	1~80 bpm					
Tinsp:	0.2~9 s					
Tslope:	0~2 s					
Tpause:	0~4 s					
I:E Ratio:	1:10~4:1					
• FiO <sub>2</sub> :	21%~100%					
Trigger Sensitivity:	Pressure (-20~0 cmH <sub>2</sub> O, above PEEP)					
	Flow (0.5~20 LPM)					
• PEEP:	0~35 cmH₂O					
Psupport:	0~70 cmH₂O					
Pinsp:	5~70 cmH₂O					
Special Procedures						
	Apnea Ventilation Smart Suction Manual Breath					
	Insp/ Exp Hold ETCO <sub>2</sub> Measurement					
	Nebulization Waveform Freeze					
Monitoring						
Pressure Value:	Ppeak, Pplat, Pmean, Pmin, PEEP					
Volume / Flow Value:	Vti, Vte, MV, MVspont					
Time Value:	ftotal,fspont, I:E					
Real Time Curves:	Pressure-Time, Flow-Time, Volume-Time waveforms					
	Pressure-Volume, Volume-Flow, Flow-Pressure loops					
Gas Monitoring:	FiO <sub>2</sub> , ETCO <sub>2</sub>					
Calculated Values:	Compliance(C)					
	Resistance(R)					
	MVleak					
	RSBI					
	WOB					
	PEEPi					
Alarm						
, activity	Paw high / low MVe high / low Circuit disconnne					
	FiO <sub>2</sub> high / low Inspiration / Expiratory tidal volume low					
	High Respiration Rate Apnea AC Failure Nebulizer On					
	Low Battery Air /O <sub>2</sub> supply down High / Low PEEP					
	Leakage out of range Occlusion					
Technical Data						
Screen:	12" TFT color touch screen (detachable)					
Supply Gas:	O <sub>2</sub> , 0.28~0.6 MPa					
Power Supply:	AC100~240 V, 50 Hz/60 Hz					
Communication Interface:	RS-232 Port, Nurse call Port, Ethernet Port					
Dimension (WxDxH):	322 mm x 375 mm x 366 mm (Main Unit)					
Difficiation (WADALI).	547 mm x 675 mm x 950 mm (Cart)					
• Weight:	12.5 kg (Main Unit)					
Weight:	25 kg (Cart)					
	ZU NG (Oart)					





# VENTILATOR VG70

# **Packing list:**

- 1. VG70 Main Unit1
- 2. VG70-02 Connecting Plate for cart
- 3. Filter Assembly
- 4. VG70-03-EN Humidifier
- 7. VG70-04 Expiratory Valve Diaphragm
- 8 VG70-05 Check Diaphragm 1
- 9 Hinged Arm 1
- 10. O2 sensor 1
- 11. O2 sensor wrench 1
- 12. Power cord

1 13

Fuses 2

- 13. O2 high pressure pipeline
- 14. Air high pressure pipeline

# **Accessory parts:**

- 1. Silicon Tube System, adult
- 2 Silicone Tube
- 3 Test Lung
- 4 Respiratory bag
- 5 Face mask



# **Price on request**

**Production** time:

1000pcs - 40 days 2000pcs - 60 days



## **VENTILATOR VG70**



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#### **EC Certificate**

Full Quality Assurance System Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 065725 0019 Rev. 01

Beijing Aeonmed Co., Ltd. Manufacturer:

Room 405

Basement 1 to 4th Floor of 901 Unit Building 9, No.26 Outer Ring West Road

Fengtai District

100070 Beijing PEOPLE'S REPUBLIC OF CHINA

**EC-Representative:** Shanghai International Holding Corp. GmbH

(Europe)

Eiffestraße 80, 20537 Hamburg, GERMANY

Product Category(ies): Anaesthetic Workstation, Vaporizer,

Ventilator, Medical Air Compressor, Infusion Pump, Ceiling Pendant, Multi-Parameter Patient Monitor, Videoscope System, Patient Warming

System.

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

BJ19859044 Report No.:

Valid from: 2019-07-16 2022-05-03 Valid until:

Date, 2019-07-16

Head of Certification/Notified Body

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

TÜV SÜD Product Service GmbH · Certification Body · Ridlerstraße 65 · 80339 Munich · Germany





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## **EC Certificate**

Full Quality Assurance System Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, IIb or III)

No. G1 065725 0019 Rev. 01

Beijing Aeonmed Co., Ltd. Facility(ies):

Room 405, Basement 1 to 4th Floor of 901 Unit, Building 9, No.26 Outer Ring West Road, Fengtai District, 100070 Beijing,

PEOPLE'S REPUBLIC OF CHINA

Beijing Aeonmed Co.,Ltd.

No. 10 Chaobai Street, Yingbin Road West, Yanjiao Development

Zone, 065201 Langfang City, Hebei Province, PEOPLE'S

REPUBLIC OF CHINA

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TUV®

# VENTILATOR YH830

Specification	BreathCare PAP II					
Product Number	YH-450	YH-480	YH-820	YH-825	YH-830	
Mode	CPAP	CPAP、 Auto CPAP	CPAP、S、T、 ST、VGPS	CPAP、S、T、 ST、VGPS	CPAP、S、T、 ST、VGPS	
Pressure	4-20cmH <sub>2</sub> O	4-20cmH <sub>2</sub> O	4-20cmH <sub>2</sub> O	4-25cmH <sub>2</sub> O	4-30cmH <sub>2</sub> O	
Efficient humidifier	•	•	•	•	•	
Smart Start/Stop	•	•	×	×	×	
FPS-Tech	•	•	×	×	×	
High Pressure Reminder	×	×	•	•	•	
Leak Reminder	•	•	•	•	•	
Asphyxiation Reminder	×	×	•	•	•	
Trigger Adjustment	×	×	•	•	•	
Cycle Adjustment	×	×	•	•	•	
Slope Adjustment	×	×	•	•	•	
Tidal Volume Adjustment	×	×	•	•	•	
Altitude Adjustment	•	•	•	•	•	
Leak Compensation	•	•	•	•	•	
Data Management	•	•	•	•	•	
Central Apnea Detection	•	•	×	×	×	
Smart Humidification	•	•	•	•	•	







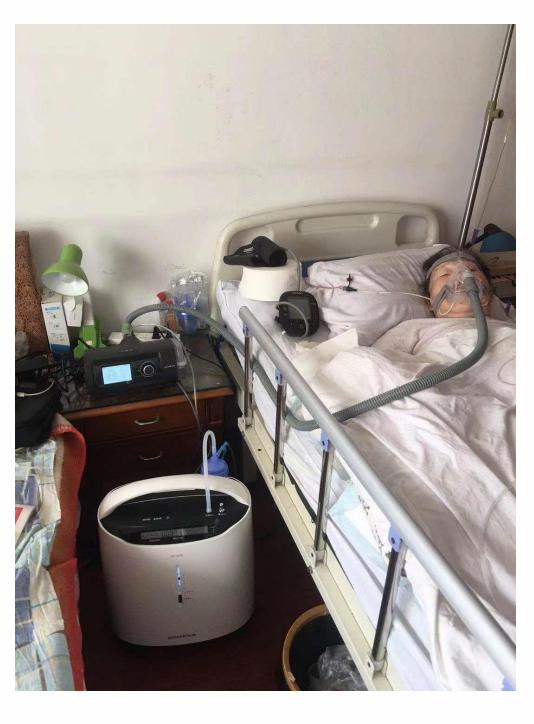
# VENTILATOR YH830

## !NONINVASIVE VENTILATOR!

This models is designed for home use with minor respiratory failure. But in emergency cases, this model is certified to perform the functions of medical ventilation.







Price on request Min. 300 pcs in stock







# VIRUTAN

A brand of – Global Trading GmbH Wiesendamm 17, 13597 Berlin Germany

Fon: **+49 30 863287990** 

Mail: info@virutan.de

virutan.de