WELCOME TO HUBEI HAIXIN



HUBEI HAIXIN PROTECTIVE PRODUCTS GROUP CO., LTD

HUBEI HAIXIN

INDEX

- ☐ COMPANY
- ☐ FACTORY
- ☐ PRODUCTS
- QUESTION/DISCUSSION



COMPANY INTRODUCTION

- □ Establish: Year 1994
- □ Specialize in: Disposable Medical Products and Personal Protetive Products
- □ Type: Manufacturer





SPIRIT OF HUBEI HAIXIN GROUP

□ PROVIDE OUR BEST QUALITY AND BEST PRICE WITH BEST SERVICE

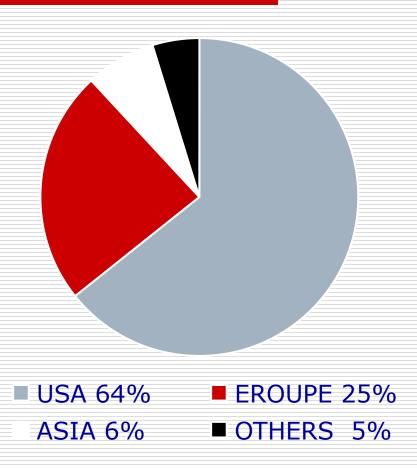








Sale Performance in 2017





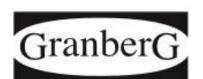
MAIN CLIENTS











pal









SINCERELY THANKS FOR GOOPERATION



THE ANNUAL EXPORT





CERTIFICATES





CERTIFICATE:

CERTIFICATIONS 对外贸易经营者备案登记表 #-H±000Hth-1

统一社会信用代码: 914219877070235886



原产地证书备案号: 4201SW108

镇集前请认真房便背面的条款,并由企业法定代表人成个体工商负责人签字、推章。



(折美元)



CERTIFICATES



☐ ISO 13485 CERTIFICATE

CERTIFICATE

No. Q2N 07 01 51116 004

Holder of Certificate: Hubei Halxin Protective

Products Co., Ltd. 430013 Wuhan

PEOPLE'S REPUBLIC OF CHINA Facility(ies):

Hubel Haixin Protective Products Co., Ltd. No.206, Jianghan Road, 430010 Wuhan, PEOPLE'S REPUBLIC OF CHINA

Hubei Haixin Protective Products Co., Ltd. No.168, Gule Street Yuanshi, 434205 Songzi / Wulson, PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

◆ CEPTUФUKAT ◆ CERTIFICADO ◆ CERTIFICAT

ZERTIFIKAT . CERTIFICATE .



Scope of Certificate: Production and Distribution of

Non-woven Products for Medical Use including Non-woven Caps, Non-woven Face Masks.

Non-woven Gowns, Non-woven Shoe Covers, Plastic Products for Medical Use

including PE or CPE Shoe Covers, Surgical Gowns

Applied ISO 13485:2003

Medical Devices - Quality Management Systems -Requirements for regulatory purposes Standard(s):

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

70198628203 Report No.:

Valid until:

Date, 2007-03-15



TÜV SÜD Product Service GmbH Zertifizierstelle Birtlerstr 65 - 80339 München







Sterile Surgical Gown and Drapes





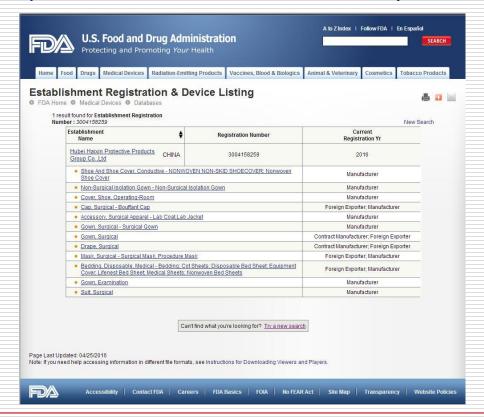
FDA Registration

(510K)



510K NO: K123787 (FOR SURICAL FACE MASK)

510K NO: K171535 (FOR SURGICAL ISOLATION GOWN)



CERT IF I CAT



Fiscal Year 2020 CERTIFICATION OF REGISTRATION

Thus certifies that:

Hubei Haixin Protective Products Group Co.,Ltd Jinsong Avenue 8-8, Chengdong Industrial Zone, Songzi City, Hubei, 434205, CHINA

has completed the FDA Establishment Registration (as mahufmanufacturer) and Device Listing with the US Food & Dru

stration, through

U.S. Agent for FDA Communications: SUNGO TECHNICAL SERV 6050 W EAST WOOD AV ILLINOIS 50610 USA

Telephone +1-855-957-7

CHICAGO,

amgo group@yahoo com

Registration Number: 300 Device Listing#: See annex

SUNGO Technical Service he, will presentation of first correlated and presentation of first correlated and imministed approximation is SUNGO Technical Service he: make no other previous representations of marrianties to any person or owners of the correlated has been not deby the U.S. Bood and previous SUNGO Technical Service he: assumes no history to any person or dainy.

In the foregoing.

Parameter to 21.

38. Expression of a device establishment or actignment of a registration humber does not in any may denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or postantion of a registration number is misleading and constitute misbrooding. The U.S. Food and Dring Administration does not take a certificate of registration. SUNGO Technical Service Inc. is not afficient with the U.S. Food and Dring Administration does not carrificate of registration. SUNGO Technical Service Inc. is not afficient with the U.S. Food and Dring Administration.





NELSON REPORTS



NELYON

Hubei Haixin Protective Products Co., Ltd. Lab Number 331281

Bacterial Filtration Efficiency and Differential Pressure Page 2 of 2

Prepared For: Ms. Tess Yang Hubei Haixin Protective Products Co., Ltd. Unit A, 19th F. Century Building, Number 206 Jianghan Road, Wuhan China

Submitted By: Nelson Laboratories, Inc. 6280 South Redwood Road Salt Lake City, UT 84123-6600 801-963-2600 Page 1 of 2

BACTERIAL FILTRATION EFFICIENCY AND DIFFERENTIAL PRESSURE - FINAL REPORT

Laboratory Number: Procedure Number: Sample Source: Sample Identification: Deviations: Statement of Uncertainty:

Andersen Sampler Flow Rate: BFE Conditioning: Sample Received Date:

Lab Phase Start Date: Lab Phase Completion Date: Report Issue Date: Results:

SOP/ARO/007K.1 Hubei Haixin Protective Products Co., Ltd. Refer to Table 1

If applicable, available upon request

28.3 L/min. (1 CFM) 4 hours minimum at 21 $\pm\,5^{\circ}\text{C}$ and 85 $\pm\,5\%$

relative humidity 18 May 2006 23 May 2006

30 May 2006 31 May 2006 Refer to Table 1

The Bacterial Filtration Efficiency (BFE) procedure is performed to determine the filtration efficiency of various materials and filtration devices using a challenge organism of $Staphylococcus\ aureus$. The Differential Pressure (Delta P or ΔP) test is performed to determine the air exchange differential (breathability) of porous materials.

Technical Reviewer

Study Completion Date

TABLE 1. Results

SAMPLE IDENTIFICATION	ΔP (mm H ₂ O/cm ²)	PERCENT BFE
Disposable Surgical Mask – 1	1.5	98.3%
Disposable Surgical Mask – 2	1.8	99.3%
Disposable Surgical Mask – 3	1.7	98.4%
Disposable Surgical Mask – 4	1.6	98.7%
Disposable Surgical Mask – 5	1.7	98.7%
Disposable Surgical Mask – 6	1.7	98.9%
Disposable Surgical Mask – 7	1.6	99.0%
Disposable Surgical Mask – 8	1.7	98.9%
Disposable Surgical Mask – 9	1.7	98.7%
Disposable Surgical Mask – 10	1.6	98.3%

CONTROL AVERAGE: 2699 CFU MEAN PARTICLE SIZE (MPS): 2.8 um

Type 5&6 For Coverall





EU TYPE-EXAMINATION CERTIFICATE No CE 1078180740 -00 - 00

According to "Regulation (EU) 2019/425 of the European Parliament and of the Council" of St March 2013 on Personal Protective Equipment and repealing Council Directive 89/686/EEC

Centro Tessile Cotoniero e Abbigliamento S.p.A. P.zza Sant'Anna, 2 - 21052 Busto Arsizio (VA) - Italia

EEC Notified Body Nº 0624

- In view of the firm's application submitted on: 24.10.2018;
- in view of the positive results of the Technical File verification submitted by the manufacturer together with the above mentioned request:
- in view of the manufacturer's declaration stated in the Technical File attached to

having verified that technical epecification of design and manufacture is in compliance with basic requirements specified in annex II of Regulation (EU) 2016/425 and that technical manufacturing occumentation is in compliance with shows mentioned specifications:

in view of the positive test results carried out on the basic model representative of production according to paragraph 4 of annex V of Regulation (EU) 2016/425 and to Standards:

> EN 13034:2005+A1:2009, EN ISO 13982-1:2004+A1:2010. EN 1149-5:2008

> > Essures fro

Hubei Haixin Protective Products Group Co. Ltd Jinsong Avenue, No.8-8, Chengdong Industrial Zone, Songzi

the EU Type-Examination Certificate concerning the following PPE model:

Chemical protective coverall GREEN CROSS 2000 PROTECTIVE COVERALL

Category. III (find)

The mode of Pastonal Protective Equipment is subject to conformity to type assessment according to Section 19 c) of Regulation (EU) 2016/425 (Module C2 or D)









GREEN CROSS 2000 One-piece coverall, with bood, zipper at front opening covered by tisp elastic cuffs, arkies and hood, cut and sewn seams, write colour.



Variations description

From 8 to KXXL

Standarce EN ISC 13638:2013 EN ISC 13902-1:2004 +41:2010

No veriefica

EN 13034:2005+A1:2009 Protective clothing against liquid

EN 1140-5:2018

EN 14325:2004

Protective stathing - general

Protective slothing for use against actid particulates. Part 1: Performance requirements for shemical protective clothing providing protection to the full. body against eirborne solid particulates

Prosecure conting against against chemicals - Performance inquiriments for chamical protective conting off-ring limited protective performance against liquid obernicals.

Protective clothing - Electrostatio properties - Part 5 Materia performance and design requirements

Protective clothing against chemicals classification of chemical protective

EU type-examination perstoate No. CE 10/4/382/40-00-03 Hubel Haikin



DESCRIPTION SERVICES TO THE PARTY AND THE PA









Performance levels EN ISO 13985-

EN 13034 Type 6

protection against airtorne sold particulates and infective agents limited protective performance against

light spray, liquid acrossl or low pressure, low solume splashes and infective agents

Cictifing to be worn to protect against light spray, airborne solid particulates with arristatic properties. Other uses than those listed above are excluded.

The lest results are included in the report: 13KAT155Z, 18HAT1593, 18RA11598

Marking

The tollowing information are listed on the label inside the parment.

- EC marking
- Standardizos pictograma
- Company name Article code Standards
 - Maintenance symbols

Validity

- This certificate has 5-year validity from issue date. On expiration
- The applied standards are the cross committy valid at assertiate of this Contribution "the contribution validity is not ensured in acce of reviewed standards before the excity date.
- Any change on model and materials object of this L'estiticate shall be notified and then approved by Centrocot.

This cedificate must be tied by the manufacturer and must be shown, threquested boths (Endy bust performs coetions or bitter suverlance authority

Busin Arsizio

ssue date 24h October 2023

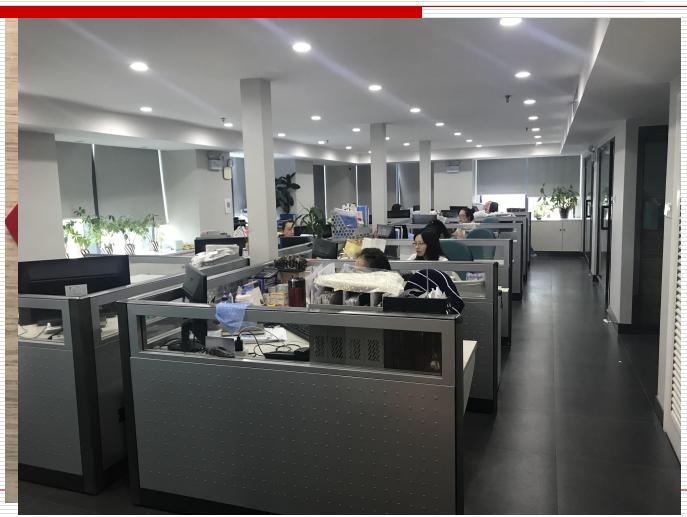


General Manager Of Grazie Cenni

EU type-examination centricate No. CE 10/8189/40-03-03 Huber Haixin



HEAD OFFICE (WUHAN)



BRANCH



Haixin Green Cross Medical Products Co.,Ltd.

FACTORY I







FACTORY (I)INTRODUCTION

- ☐ Factory I: 168 Gule Street, Yuanshi, Songzi City, Hubei
- Establish: Year 1998
- □ Production area: 20,268 m²
- ☐ Employee: 800 staffs
- Workshop: Apparel (Iso Gown, CPE Gown, Lab coat, Coverall)

Face mask (300,000 grade cleanroom)

Accessory (Caps, Shoecovers)









FACTORY (II) INTRODUCTION

- ☐ Factory II: Yongxin Avenue No.2, Songzi City, Hubei Province
- ☐ Establish: Year 2014
- Production area: 20443 m²
- ☐ Employee: 350 staffs
- Workshop: Sterile Surgical Gowns (100,000 grade cleanroom)
- ☐ Sterile Surgical Drapes (100,000 grade cleanroom)

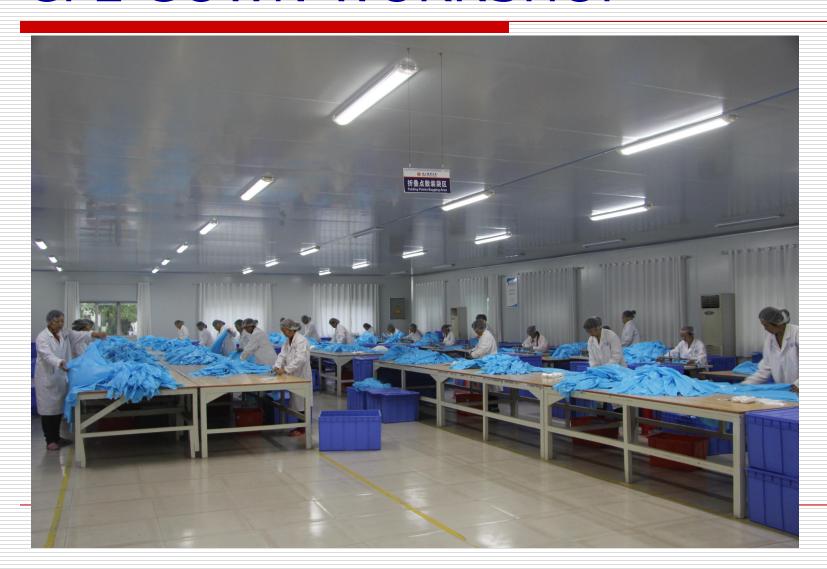
APPAREL WORKSHOP







CPE GOWN WORKSHOP





SURIGICAL MASK WORKSHOP











AAMI PB70 LEVELS

ANSI/AAMI PB70 Barrier Performance	Test Method	Test Definition	Requirement
Level 1			
Level 2	Water Resistance: Impact Penetration AATCC 42 Water Resistance: Hydrostatic Pressure AATCC 127	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	Water Impact = 1.0g<br Hydrostatic Pressure >/=20cm
Level 3	Water Resistance: Impact Penetration AATCC 42 Water Resistance: Hydrostatic Pressure AATCC 127	AATCC 42 Measures the resistance of fabrics to the liquid penetration of water by impact AATCC 127 Measures the resistance of fabrics to the liquid penetration of water by impact under constant and increasing hydrostatic pressure.	Water Impact = 1.0g<br Hydrostatic Pressure >/=50cm
Level 4	Viral Penetration ASTM F1671	ASTM 1671 Measures the resistance of fabrics to blood borne pathogens using viral penetration at 2psi and ambient pressure.	Total Impervious



QUALITY STANDARDS

ISO 13485 Medical devices-Quality management systems-Requirements for regulatory purposes

ISO 9001

The quality management systems of Hubei Haixin is in conformity of ISO 9001 standard

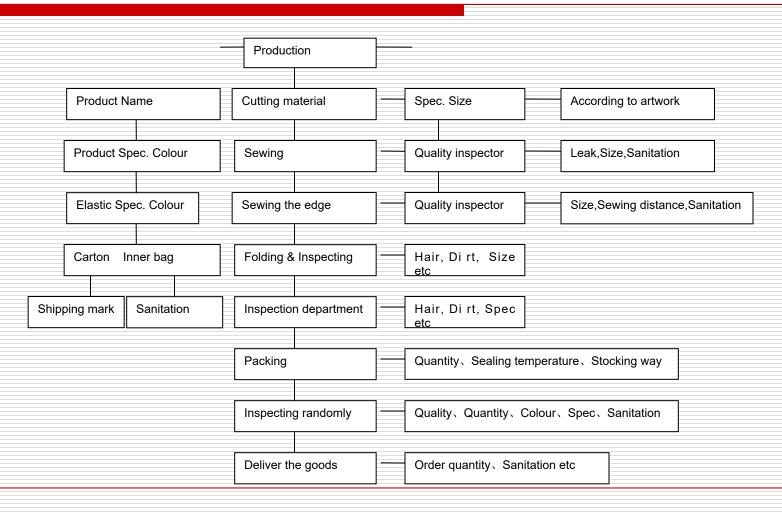
CE

A quality assurance system for manufacturer in accordance with Medical Devices Annex V.(Devices in class 1 in sterile conditions, sterilised systems or procedure packs)

EN 13034 This EC type-examination certificate refers to Haixin's SMS coverall complies with the essential requirements of Annex II of the directive and reach Type 6 standard.



PROCESS FLOW



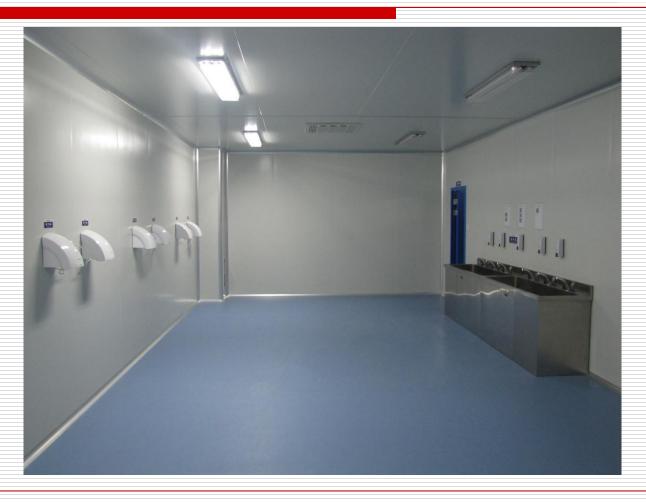
PROCESS FLOW





PROCESS FLOW







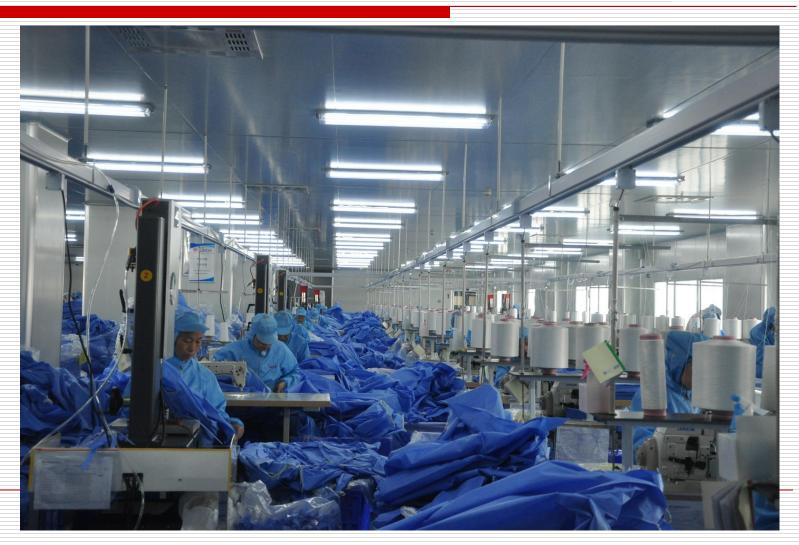
































HEADWEAR PROTECTION



















NONWOVEN FACE MASK











BODYWEAR PROTECTION



















FOOTWEAR PROTECTION











SURGICAL GOWN









SURGICAL DRAPE





MISSION&PROSBECT

MISSION

-----Caring the clients'needs as our own needs, making our name known to the world

PROSPECT

-----With the excellent quality and competitive price, we're confident that our products will lead us a brighter future.





Looking forward to cooperating with you!

