

DEEP ROOF LIGHTING INC.

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Disposable 3-ply Medical masks 🧱

ITEM CODES

MAS3B-Y

Medical Grade Equal

Class I, Examp

3 ply Non-woven disposable medical face mask

_	_	_	-



Size:	17.5*9.5 cm
Color:	Blue/White
Material:	Non-woven fabrics+soft cotton, KN 95 melt blown fabric
Weight:	0.04 g
Certificate:	FDA/CE
Quantity per carton:	2000 pcs
G.W. per carton:	8.6 kg
Carton size:	52*38*35











ITEM CODES

MAN95-A

Class I, Examp



Size:	12.5*10.5 cm
Color:	White
Material:	Non-woven+soft cotton+melt blown filter
Weight:	5.5 g
Certificate:	FDA/CE
Quantity per carton:	1000 pcs
G.W. per carton:	8.4 kg
Carton size:	62*43*33

Test Report Digest:

Classification	EN 149:2001+ A1:2009 Clause 5	Particle filtering half masks are classified according to their filtering efficiency and their maximum total inward leakage. There are three classes of devices: FFP1, FFP2 and FFP3.	1-0-1 10-00-00-00
Penetration of filter material	EN 149:2001+ A1:2009 Clause 7.9.2	The device shall be mounted in a leaktight manner on a suitable adaptor and subjected to the test(s), ensuring that components of the device that could affect filter penetration values such as valves and harness attachment points are exposed to the challenge aerosol. Testing of penetration, exposure and storage shall be done in accordance with EN 13274-7. The penetration of the filter of the particle filtering half mask shall meet the requirements of Table 1.	Pass The penetration of paraffin oil test is 4%. The penetration of sodium chloride test is 3.3%.

Maximum penetration of test aerosol &
Sodium chloride test 95 l/min Paraffin oil tes

Breathing	EN 149:2001+	Seal the particle filtering half mask on the	Pass.
resistance	A1:2009	Sheffield dummy head. Measure the	Inhalation
	Clause 7.16&	exhalation resistance at the opening for	resistance a
	Clause 8.9	mouth of the dummy head using the adapter	1/min:<0.7n
	The state of the s	shown in Figure 6 and a breathing machine	Inhalation
		adjusted to 25 cycles/min and 2.0 l/stroke or a	resistance a
		continous flow 160 l/min. Use a suitable	1/min:<2.4n
		pressure transducer.	Exhalation
		Measure the exhalation resistance with the	resistance a
		dummy head successively placed in 5 defined	160 l/min:
		positions:	<3.0mbar.

- facing directly ahead

FFP1 FFP2 FFP3

resistance at 30 1/min:<0.7mbar. Inhalation resistance at 95 1/min:<2.4mbar. Exhalation resistance at 160 l/min: < 3.0mbar.

	168 Pm			98.0	
		17.50	1000	97.9	
	337,000		17 07	98.3	
			未	98.4	
	1 1		预	98.5	合格
			处理	98.6	
	- 3		理	98.7	
过滤效率	%	≥95		98.9	
	7 00			99.0	
				98.4	
	1			98.8	
	TENER!		预	98.7	
	3/1/1/200		预 处 理	99.2	
	3 50		理	99.2	
		20/1	98.6		

Owner/Operator Number: 10063890

Device Listing#: See annex

Expiration Date: December. 31, 2020

2020F&W will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. F&W makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. F&W assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration, F&W is not affiliated with the U.S. Food and Drug Administration.



for and on behalf of F&W (Stanghai) Certification Co., Ltd.

execute director

Dated: March 22, 2020









MNGLOVE-A

100% Butyronitrile No Powder Blue or White







Grove Size	Lange length in mm	Breite width inmm	Artikelbeschreibung Adicle description	Grove Size	Farbe <i>Color</i>	Box-Inhalt <i>Content</i>
	min		Nitrilhandschuhe / Nitrite gloves	XS	weir / white	100 St. pcs
xs	240	70 + 10	Nitrilhandschuhe / Nitrile gloves	S	weir / white	100 St. / pcs
S	240	80 + 10	Nitrilhandschuhe / Nitrite gloves	M	weir / white	100 St. / pcs
M L	240 240	95 + 10 110 + 10	Nitrilhandschuhe / Nitrite gloves	L	weir / white	100 St. / pcs
XL	240	110	Nitrilhandschuhe / Nitrite gloves	XL	weir / white	100 St. / pcs

ASTM Report

1.1) Biocompatibility Tested

Reference: ISO 10993-10 (Test for Skin Irritation and Skin Sensitization)

Purpose: Biological evaluation for medical devices for irritation and delayed type hypersensitivity

Property Passes
Not a primary skin irritant under condition of the study
Passes
Not a contact sensitizer under condition of the study Primary Skin Irritation Skin Sensitization

1.2) Viral Penetration Tested

Reference: ASTM F1671 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood - Borne Pathogens Using Phi-X 174 Bacteriophage Penetration as a Test System

Purpose: To test the barrier protection of the gloves from the passages of the viruses

Viral Penetration Test Results
Passes
Remarks: Applicable to selected products. Please liaise with our representative for further details.

1.3) Heavy Metal Tested

Purpose: To ensure gloves are free from heavy metals substances

Test Results (mg/kg)
Not Detected
Test Detected
Test Detected
Test Detected
Test Detected
Test Detected
Test Detected Chemical Test (s) Cadmium (Cd)
 Cadmium (Cd)
 Nort

 Lead (Pb)
 Nort

 Mercury (Hg)
 Not

 Arsenic (As)
 Nort

 Antimony (Sb)
 Nort

 Tin (Sin)
 Not

 Remarks: Applicable to selected products. Please liaise with our repr

1.4) Chemical Residue Tested

Purpose: To ensure gloves are free from any chemical substances

Chemical Test (s)
Butylated Hydroxyanisole (BHA)
Butylated Hydroxyanisole (BHA)
Butylated Hydroxytoluene (BHT)
Diphenyl Thiourea (DPT)
Mercaptolnezolthizzole (MBT)
Tetramethylthiuram Disulphide (TMTD)
Zine Dibutyldithiocarbamate (ZDBC)
Zine Dietyldithiocarbamate (ZDBC)
Zine Dietyldithiocarbamate (ZDBC)
Zine Dietyldithiocarbamate (ZDBC)
Zine Dietyldithiocarbamate (ZDBC)
Zine Mercaptolnezolthizzole (ZMBT)
Zine Mercaptolnezolthizzole (ZMBT)
Zine Patamethylneddithiocarbamate (ZPMC)
Remarks: Applicable to selected products. Please liaise with our representative for further details.

Test Results (µg/g)
Not Detected

DINEN LATEX 2 HOW STERRILE ST







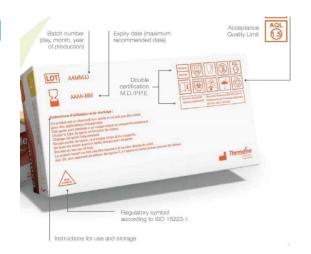












Qualitat / Quality

Qualitatsmanagementsystem nach DIN EN ISO 13485 Quality Management System according to DIN EN ISO 13485

CE-Kennzeichnung: Medizinprodukt Klasse 1 nach 93/42/EWG CE marking: Medical Device Class 1 according to MDD 93/42/EEC

Personliche Schutzausrustung nach Verordnung (EU) 2016/425 (Kat. III) Personal Protective Equipment according to Regulation (EU) 2016/425 (Cat. III)

Lebensmittelkonformitat nach Verordnung (EU) 1935/2004 Food Contact Conformity according to Regulation 1935/2004

Normkonformitat / Standard conformity EN 455 1-4, ISO 11193 — 1, EN 420, EN ISO 374, EN 16523

MEDICAL CAP, Class I, Examp



MCAP-A



Free size
Blue
65% PP+35% PE non-woven fabrics
20 g
FDA
250 pcs
6 kg
50*30*35 cm

MEDICAL CAP, Class I Examp

ITEM CODES

MCAP-H



25 g, 21", Non-Woven fabric 100 ps per Bag, 10 Bags per carton

FACE SHIELD, Class I Examp

ITEM CODES

MFSHIELD-A











PE CPE Class I Examp

ITEM CODES

MDDMIG-(PE/CPE)-R AAMI Level 2

				7.0.000.2		
Item	material	size	Picture just for your reference	Description	Packing	packing bag
Disposable gowns	CPE	adult		25gsm fabric, one pcs the weight is 50g around . size 120*190CM	10 pcs / bag , 300pcs / ctn , the ctn size : 49*29*60CM GW/NW:18/16kgs	
Disposable gowns	PE	adult	1	0.02MM thickness, one pcs the weight is 45g around . size 120*190CM	10 pcs / bag , 300pcs / ctn , the ctn size : 46*29*35CM GW/NW:16/15kgs	













DISPOSABLE Non sterile Gown



ITEM CODES

MDDMIG-PPEK-S

PP+PE 40 GSM

MDDMIG-PPEE-S

PP+PE 40 GSM

CE SGS FDA Intertek Level 2

Elastc Cuff





intertek

Total Quality. Assured. TEST REPORT Tests Conducted (As Requested By The Applicant)

GZHT90968229 Number:

10 Resistance To Penetration By Liquids (EN 13034:2005+A1:2009(E), 4.1 & EN 14325:2004, 4.13 & BS EN ISO 6530:2005(C1))

Sample	Chemical	Concentration Weight (%)	Specimen	Penetration Index (%)	Requirement	Pass/Fail
XX.	NO NO	212	1	0	-864	35,00
· -	H ₂ SO ₄	30	2	0	25/21/11	32
	CAN	100	K2 3	<0.	-5X-72	17 -
	- A		4	0	- AN	-
2		17-	5	0		
1000	2500	- Carl	6	>> 0		5.289
862	Performan	ce Level (*)		3	≥ Level 2 (< 5%)	Pass
	42	- XX				7/1/20
Sample	Chemical	Concentration Weight (%)	Specimen	Penetration Index (%)	Requirement	Pass/Fail
-3	- 110)	1	0	~ " · V	
	7.32	No. of the last of	2 0	0	一、本土	-
30-	NaOH	10	3	0		~ K
7	- XIIII	199	4	0	Z <>> '	663
	-50%	199	5	0	100-	
		3/1/2	6	W.SO. 0		-
- 22	Performan	ce Level (*)		3	> Level 2 (< 5%)	Pass

SMS Class I Examp

45 GSM

ITEM CODES

MDDMIG-SMS-S

Knitted Cuff



Sterile Surgical Gown FDA EC TUV Level 3

Material: SMS 35 gram MDMIG-SSM3-S/M/L/XL/XXL/XXXL Item Code:













- Ultrosonic seal in arm and sleeve
- Sleeve with cuff
- Four belt with belt card
- Comfortable collar using soft white spunlace

Size	A(cm)	B(cm)
S	110	140
M	115	145
L	127	150
XL	135	150
XXL	140	155
XXXL	145	160



Fiscal Year 2020 CERTIFICATION OF REGISTRATION

Annex to Device Listing# for Owner/Operator

Listing No.	Code	Device Name	Proprietary Names	Activities
D373299	MDM	INSTRUMENT, MANUAL, SURGICAL, GENERAL USE	FEMALE SS 3.5MM PELLET INSERTION TRAY	
D373300	KDD	Kit, surgical instrument, disposable	Surgical Set	
D373303	FYE	DRESS, SURGICAL	Surgical Gown	Manufacturer Contract
D373304	KME	BEDDING, DISPOSABLE, MEDICAL	Surgical Drape	Manufacturer Contract Sterilizer Repackager/Relabeler
D373305	FMW	COVER, MATTRESS (MEDICAL PURPOSES)	Tube Cover	Remanufacturer Foreign Exporter
D373306	KET	FILTERS, CELL COLLECTION, TISSUE PROCESSING	Liquid Collection Pouch	
D373307	FXZ	HELMET, SURGICAL	Warm Blanket and Surgical Hood	

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Certificate No. Q8 083528 0011 Rev. 00

Holder of Certificate: Products Stock Co., Ltd.

Xinxing Road The South of industry District

LuShan County 467300 PingDingShan, Henan Province PEOPLE'S REPUBLIC OF CHINA

Facility(les):

Xinxing Road, The South of Industry District, LuShan County, 467300 PingDingShan, Henan Province, PEOPLE'S REPUBLIC

OF CHINA

Certification Mark:



Scope of Certificate: ETO Sterilization for Medical Device

EN ISO 13485:2016 Applied Standard(s): Medical devices - Quality management systems -Requirements for regulatory purposes (ISO 13485:2016) DIN EN ISO 13485:2016

The Certification Body of TUV SUD 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.

SH1978307 Report No.:

2019-04-01 Valid from: 2022-03-31 Valid until:



lype

Supplement to Quality System Certificate

No. SUP 083528 0012 Rev. 00

This supplement is only valid in conjunction with the main certificate:

Q8 083528 0011 Rev. 00

Certificate Holder:

Products Stock Co., Ltd.

Xinxing Road The South of Industry District

LuShan County 467300 PingDingShan, Henan Province PEOPLE'S REPUBLIC OF CHINA

Facility(ies):

Xinxing Road, The South of Industry District, LuShan County, 467300 ProgDingShan, Henan Province, PEOPLE'S REPUBLIC OF CHINA

The quality system certified as stated in the main certificate additionally fulfills the applicable

EN ISO 11135:2014 "Sterilization of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices (ISO 11135:2014)"

Audit Report: SH1978307 2019-02-20

The assessment was performed by auditors authorized under TÜV SÜD Product Service GmbH procedures. The audit team included an auditor authorized for sterilization

Valid from: 2019-04-01

1. Purnit



CERTIFICATE +





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 11 53056 020

Manufacturer:

Product Co., Ltd.

895 Xinle Rd., Dianshanhu Town 215345 Kunshan PEOPLE'S REPUBLIC OF CHINA

EC-Representative:

Shanghai International Holding

Corp. GmbH (Europe)

Eiffestraße 80 20537 Hamburg GERMANY

Product Category(ies):

Date. 2018-01-05

Surgical Gowns, Surgical Drapes,

0405276796438

Sterile Instrumental Cover, Sterile Protective Cover

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.: SH17031EXT01

Valid from: 2018-01-10 Valid until: 2023-01-09





ISOLATION GOWN

ITEM CODES

MAMIG-A



Size:	M、L	
Color:	Blue	
Material:	65% PP+35% PE non-woven fabrics	
Weight:	250 g	
Certificate:	FDA	
Quantity per carton:	50 pcs	
G.W. per carton:	14 kg	
Carton size:	55*37*52 cm	

ISOLATION GOWN

ITEM CODES

MBMIG-A



Size:	M、L	
Color:	White	
Material:	60% PP+40% PE non-woven fabrics	
Weight:	250 g	
Certificate:	FDA	
Quantity per carton:	50 pcs	
G.W. per carton:	14 kg	
Carton size:	55*37*52 cm	

ISOLATION GOWN

ITEM CODES

MCMIG-A



Size:	M、L	
Color:	Blue	
Material:	65%PP+35%PE non-woven fabrics	
Weight:	250 g	
Certificate:	FDA	
Quantity per carton:	50 pcs	
G.W. per carton:	14 kg	
Carton size:	55*37*52 cm	

Non-Surgical Gown

ITEM CODES

MDMIG-A



Size:	M、L
Color:	Blue
Material:	Non-woven fabrics+composite materials
Weight:	120 g
Certificate:	FDA
Quantity per carton:	200 pcs
G.W. per carton:	27 kg
Carton size:	58*62*43 cm

LOW COST Non Surgical Gown

PP gowns











ITEM CODES

PP + PE gowns 30 g, 136 X 137 cm **Knitted cuff**





MDDMIG-(PP/PPE)-H

Class I, Examp

ITEM CODES

Non-woven fabfric Non skid **35** g 16 X 43 cm

MSHUC-H



Class II





MSHUC-A

Size:	Free size	
Color:	Blue/White	
Material:	65% PP+35% PE non-woven fabrics	
Weight:	60 g	
Certificate:	FDA	
Quantity per carton:	100 pairs	
G.W. per carton:	7 kg	
Carton size:	52*33*29 cm	







IR Thermoneter Scan Gun

FDA CE Rohs

ITEM CODE:

MTGUN-DK-H

Brand: Dikang

Infrared Thermometer



1-Infrared detector

- 2-LCD
- 3 Mode switch button
- 4 Down button
- 5 Up button
- 6 Set light
- 7 Measuring switch
- 8 Battery compartment cover



Display icon description

Icon definition	Icon	status description
centigrade	Ç	Measured by centigrade
Fahrenheit	Ŧ	Measured by Fahrenheit
Battery status		Flashing indicates low power, it should replace battery
Calibration key	MODE	Perform calibration
Record	Log	Memory during measurement
Temperature	Body temp	Body temperature display

Infared probe



Three-color backlight fever tips



