



Covid Supplies

   0048729373945

   00966568654916

 Ulica, Aleje Jerozolimskie 89/43 02-001 Warszawa - Polska

 www.LegendaryEurope.eu

COVID-19 IgG/IgM Rapid Cassette (SPWB)
COVID-19 IgG/IgM Rapid Cassette (SPWB)

Particulate respirator
N95/FFP2

DISPOSABLE
DISPOSABLE MASK

SHANGDONG HUJEN MEDICAL DEVICES CO.,LTD
Surgical Mask
MEDICAL SURGICAL MASK
Standard Used EN 14683:2005
100PCS

Work together against COVID-19

Our Five Guidelines:

- 1) Best selected manufactures.
- 2) FDA approval.
- 3) Inspect the goods.
- 4) Ex-factory price plus minimal administrative expenses.
- 5) Insured Shipment.



Work together against COVID-19

- In an effort to support the anti-pandemic work, we integrate high-quality supply chain resources to provide medical supplies.
- If you need the products on the list, please contact us in time and we will deliver them as soon as possible.
- If you need products other than those on the list, please inform us in time and we will provide you with the best quality products in time.



00966568654916



0048729373945



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No.	Product	Supply/Week	Certificates
1	N95 #1	1 million pcs	CE, FDA
2	N95 #2		CE, FDA
3	KN95 #1	1.4 million pcs	CE, FDA
4	KN95 #2	1.4 million pcs	CE, FDA
5	KN95 #3	1.4 million pcs	FDA,CE (expected by next Monday)
6	Disposable medical mask #1	1 million pcs	CE, ISO13485, FDA
7	Disposable Medical Mask #2	1 million pcs	CE, FDA
8	Disposable medical masks #3	7 million pcs	CE, FDA
9	Reusable Copper Infused Protective Masks	1.4 million pcs	FDA
10	Superbio IgM/IGG Antibody Fast Detection Kit	1.4 million pcs	CE, FDA
11	NewScen IgM/IGG Antibody Fast Detection Kit	5 million pcs	CE, FDA
12	BGI IgM/IGG Antibody Fast Detection Kit		
13	Medical Disposable Protective Gown-Sterile Type	/	FDA
14	Medical Disposable Protective Gown-Non Sterile Type	/	FDA
15	Medical goggles	0.5 million pcs	CE,FDA
16	Invasive ventilator	1500 units	CE
17	Non-Invasive ventilator yuwell Bi-level device	/	CE
18	Infrared Forehead Thermometer #1	/	FDA
19	Infrared Forehead Thermometer #2		CE, FDA
20	Thermographic Measurement (Hikvision)	/	/
21	MediDefense Penetrex Surface Protection	/	FDA
22	mPulse Hand Sanitizer	/	FDA



N95 #1



Certificate	CE, FDA
Supply/ Week	1 million pcs
Deliver Time	Arrive within 7 days



KN95 #1



Certificate	CE, FDA
Supply/ Week	1 million pcs
Deliver Time	Arrive within 7 days



KN95 #2



Certificate	CE
Supply/ Week	7 million pcs
Deliver Time	/

شهادة - Certificate - 증명서 - 證明書 - Сертификат

Certificate of Compliance



No. OP200310.NB10W96
Technical Construction File no. TFC00003022054

Certificate's Holder: CTT. Co., Ltd.
Building 2, No.197 plant, East Side of XinHua Road,
Tongjialai Town, Zhongkai High-tech Zone, Huizhou
City, Guangdong Province.

Certification ECM Mark:

Product: Filtering Facepiece Respirator
Model(s): KN95

Verification to: Standard: EN 149:2001+A1:2009
Related to CE Directive(s):
R 2016/425 (Personal Protective Equipment)

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) according to the ECM regulation about its issuance and its use. The regulation can be found at www.entecarma.it. This Certificate of Compliance can be checked for validity at www.entecarma.it.

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

Additional information, clarification about the CE marking:



We attest that a CE for the CE marking process is in place. Whereas the Manufacturer is Responsible to start the CE Marking Certification Procedure through an appointed notified body and to perform all the necessary activities, as required by the Directive and accepted by the Notified Body, before affixing the CE Mark on this product(s).

Date of issue: 10 March 2022

Expiry date: 09 March 2025

Chief Manager

Deputy Manager

Ente Certificazione Macchine Srl

Via Cal' Bella, 243 - Loc. Castello di Seravalle - 40033 Valsamoggia (BO) - ITALY
☎ +39 051 8703141 ☎ +39 051 8703154 🌐 info@entecarma.it 🌐 www.entecarma.it



00966568654916



0048729373945



www.LegendaryEurope.eu



KN95 #3



Certificate	FDA, CE (expected by next Monday)
Supply/ Week	1.4 million pcs
Deliver Time	/



Fiscal Year 2020 USA FDA CERTIFICATION OF REGISTRATION

This certifies that:

TimeBase Medical Science and Technology(Jiangsu) Co.,Ltd.
37 Building, No. 801 Jiankang Avenue, Taizhou Economic Development Zone, Taizhou City, Jiangsu Province

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

Salude USA, LLC.

Device/Operator Number: 18062090

Device Listing:

Listing Number	Product Code	Device Name > Proprietary Name	Premarket Submission Type
1807597	00A	Disposable General Medical Gown(Non-Surgical)	510(k) Exempt

Salude, LLC will confirm that each registration remains effect in respect to registration of this certificate until the end of the calendar year stated above, unless and registration is cancelled after issuance of this certificate. Salude, LLC makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named registrant holder, for whose sole benefit it is issued. This certificate does not constitute endorsement or approval of the certificate holder's device or establishment by the U.S. Food and Drug Administration. Salude, LLC assumes no liability to any person or entity in connection with this transaction. Pursuant to 21 CFR 807.61, Registration of a device establishment or acceptance of a registration number does not in any way constitute approval of the establishment or its products, does not constitute an expression of official approval because of registration or possession of a registration number in marketing and/or scientific advertising. The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration require a certificate of registration. Salude, LLC is not affiliated with the U.S. Food and Drug Administration.



Salude USA, LLC



Executive VP
Issued Mar. 19, 2020
Cert. No. 20200319K23
Expiration Date: Dec. 31, 2020



00966568654916



0048729373945



www.LegendaryEurope.eu



Disposable Medical Mask #1



Certificate	CE, ISO13485, FDA
Supply/ Week	1 million pcs
Deliver Time	/



APPLICANT NAME	Bengbu Huohe Pharmaceutical CO.,LTD
ADDRESS	NO.119 Xinghua Road Bengbu City
MANUFACTURER	Bengbu Huohe Pharmaceutical CO.,LTD
ADDRESS	NO.119 Xinghua Road Bengbu City
PRODUCT NAME	Disposable Mask
MODEL / SERIAL NO.	HH/QB2020-01, HH/QB2020-02, HH/QB2020-03, HH/QB2020-04 17.5cm×9.5cm, 14.5cm×9.5cm, 12.0cm×7.9cm
STANDARD EN NORMS	EN 149:2001+A1:2009
APPLICABLE DIRECTIVES	R 2016/425 (Regulation on Personal Protective Equipment)

NOTE: 敬请确认以上企业及产品信息, 如无误, 请签字盖章后扫描或者传真。谢谢
以上信息为欧盟 CE 认证证书正本所体现信息, 正本签发后不能修改, 请熟知!



Disposable Medical Mask #2

Certificate	FDA, CE
Supply/ Week	1 million pcs
Deliver Time	/



CONTRAINDICATIONS, PRECAUTIONS, OTHER WARNINGS, AND INFORMATIVE CONTENT

- Those who are allergic to non-woven materials should not use it.
- Check the packaging before use. It is strictly prohibited to use the package if damaged.
- This product is for single use. Destroy it as medical waste after use. Do not wash and reuse.
- Please keep in a clean, dry and ventilated place.
- If you have allergies, please stop using it immediately.

USAGE RESTRICTIONS :

- It should not be used in a medical environment that requires non-protective isolation, or a medical environment that does not require special purification.
- It should not be used for clinical personnel in invasive, aseptic and invasive procedures.

STORAGE CONDITIONS :
Store in a ventilated, clean and dry place at room temperature. Do not store with liquid or harmful gas.
For more details, please refer to the manual.

PRODUCTION BATCH NUMBER AND DATE: 20220317
VALIDITY PERIOD: 3 YEARS (UNOPENED)

Modeling from medical devices, CE2

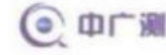
Product Name	Manufacturer	Model	Material	Color	Weight	Length	Width	Thickness	Volume	Surface Area	Volume	Surface Area
Medical Mask	SHANDONG HUIEN MEDICAL DEVICES CO., LTD.	SH-001	Non-woven fabric	White	10g	18cm	7cm	0.1cm	126cm ²	126cm ²	126cm ²	126cm ²
Medical Mask	SHANDONG HUIEN MEDICAL DEVICES CO., LTD.	SH-002	Non-woven fabric	White	10g	18cm	7cm	0.1cm	126cm ²	126cm ²	126cm ²	126cm ²



Disposable Medical Mask #3



Certificate	FDA, CE
Supply/ Week	7 million pcs
Deliver Time	/



检测报告

报告编号: 20200710018 报告日期: 20200808 报告页数: 2

报告名称: 口罩

规格: 180*90

项目	试验标准(GB)	试验结果(GB)
1. 外观	GB 19082	合格
2. 尺寸	GB 19082	合格
3. 重量	GB 19082	合格
4. 拉力	GB 19082	合格
5. 断裂伸长率	GB 19082	合格
6. 透气量	GB 19082	合格
7. 呼吸阻力	GB 19082	合格
8. 过滤效率	GB 19082	合格
9. 细菌过滤效率	GB 19082	合格
10. 颗粒物过滤效率	GB 19082	合格
11. 阻燃性能	GB 19082	合格
12. 静电性能	GB 19082	合格
13. 密封性能	GB 19082	合格
14. 佩戴舒适性	GB 19082	合格
15. 其他	GB 19082	合格

备注: 检测依据为GB 19082-2019《医用外科口罩》。

检测日期: 20200808



说明

报告编号: 20200710018 报告日期: 20200808 报告页数: 2

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10. 颗粒物过滤效率	GB 19082	合格
11. 阻燃性能	GB 19082	合格
12. 静电性能	GB 19082	合格
13. 密封性能	GB 19082	合格
14. 佩戴舒适性	GB 19082	合格
15. 其他	GB 19082	合格

备注: 检测依据为GB 19082-2019《医用外科口罩》。

检测日期: 20200808



Reusable Cooper Infused Protective Masks



- COPPER INFUSED
- MACHINE WASHABLE
- INHIBIT BACTERIA AND FUNGAL GROWTH
- IMPROVE HYGIENE
- REDUCE FACIAL TOUCHING



Irad Seese
Textile Based Delivery
01 Conover Station SE
Conover, NC 28613

Received Date: March 17, 2020
Completed Date: March 20, 2020

REFERENCE:

TS 157067
Style: 850015080046
Color: White
Description: Face Mask
Copper Nylon

Sample Type: Knitted Fabric
Sample Form: Face Mask
Size: N/A

TEST RESULTS:

Antibacterial Finishes:

Assessment of Antibacterial Finishes on Textile Materials - AATCC 100-2012

This test is accredited under the laboratory's ISO/IEC 17025 accreditation issued by the ANSI-ASQ National Accreditation Board. Refer to certificate and scope of accreditation L2238

Testing Results:

tested after 1x wash/dry cycle	Results: cfu/sample		
	Zero Contact Time	24hr Contact Time	Percent Reduction
Staphylococcus aureus ATCC 6538	1.30E+05	1.00E+03	99.23%
Klebsiella pneumoniae ATCC 4352	5.50E+05	1.00E+03	99.82%

calculate % reduction to formula 1) 100 (B-A)/B * R; section 10.2

Testing Information:

- Staphylococcus aureus ATCC 6538
- Klebsiella pneumoniae ATCC 4352
- Growth media: Tryptic Soy Broth
- Sample size # layers: 2
- Sterilization: none
- Neutralizer: 100ml Lethen Broth w. Tween
- Target inoc. Level: (1.0-2.0) x 10⁵ CFU/ml
- Inoculum carrier: 5% (120g) Nutrient broth w. 0.05% Triton X100
- Inoculum size: 1.0ml +/- 0.1ml
- Contact time: 18 - 24 h
- Temperature: 37 +/- 2° C
- Samples were tested after 1x wash/dry cycle
- Samples were prepared and enumerated using automatic equipment; Tempo, BioMerieux.
- Cultures stored at 5° +/- 2°C.



Testing Information:

- AATCC Laboratory Procedure 1 -2018, "Home Laundering: Machine Washing"
- Home Laundered 1 times using AATCC Laboratory Procedure 1-2018
- Table II A, B & C - Alternate Laundering Parameters
- Laundry Test Conditions: load size = 1.8kg (4lbs.), Launder Right Side Out
- Top Loading Machine Wash: Normal Cycle (IV) Hst: 49+3C ((120+1-5F)
- using 50±1ml AATCC High Efficiency (HE) Standard Reference Liquid Detergent
- (All) Tumble Dry Permanent Press Table V - Standard Drying Conditions
- Type 3 50% cotton/ 50% polyester bleached plain weave Table VII - Ballast Parameters

Report prepared:

Cheryl Nettlesheim
Cheryl Nettlesheim
Antimicrobial Testing
MSC - Testing Lab
(828) 327-7000 ext. 4512

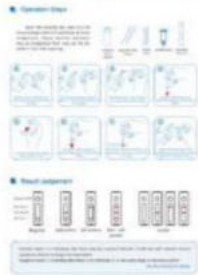
cnettesheim@manufacturingsolutionscenter.org
www.manufacturingsolutionscenter.org

The test results are based on the submitted samples only. MSC/TC's liability shall not extend for the testing reflected on this report. It is the customer's responsibility to ensure that the samples used in this testing are representative of the production. These results are not to be used for marketing purposes without the express written consent of the Director of the Manufacturing Solutions Center at Carolina Valley Community College. The test report shall not be reproduced or in full without written approval from MSC/TC. All results will be kept confidential.

Certificate	FDA
Supply/ Week	1.4 million pcs
Deliver Time	/



Superbio IgM/IGG Antibody Fast Detection Kit



Certificate	FDA, CE
Supply/ Week	1.4 million pcs
Deliver Time	Arrives within 7 days



NewScen IgM/IGG Antibody Fast Detection Kit



NewScen SARS-COV-2 Antibody IgM/IgG Rapid Test Kit (Colloidal Gold)

CERTIFICATION

NewScen Coat, Bio-Pharmaceutical

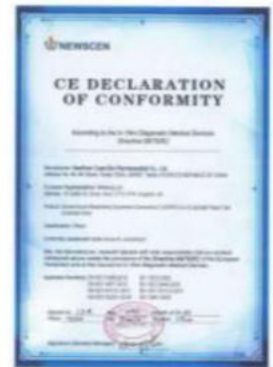
国际认证



ISO13485



ISO9001



EC DOC

NewScen	Diagnosed Sample				Total	
	Positive		Negative			
Positive	A	86	B	9	A+B	95
Negative	C	8	D	258	C+D	266
Total	A+C	94	B+D	267	ABCD	361

Sensitivity = $A/(A+C)\% = 91.49\%$
 Specificity = $D/(B+D)\% = 96.63\%$
 Total Accuracy = $(A+D)/(ABCD)\% = 95.29\%$

The evaluation is carried out on the sample from COVID-19 nucleic acid test (PCR) confirmed cases from CDC and classIII hospitals

Finger Tip Blood ✓

15 minute Result GET ✓

2-30°C Storage ✓

24M Shelf-life ✓

FAST! EASY! ACCURATE!

Certificate	FDA, CE
Supply/ Week	5 million pcs
Deliver Time	Arrives within 7 days



BGI IgM/IGG Antibody Fast Detection Kit

Test principle

The SARS-CoV-2 IgM/IgG rapid assay kit (Colloidal Gold) is to make a colloidal gold mark taking the advantage of the specific antigen of novel coronavirus, to coat taking the anti-human IgM and anti-human IgG monoclonal antibody as the detection line.

Positive result of IgM antibody indicating a recent infection

Positive result of IgG antibody signaling a longer or previous infection

Sample Type

Serum / plasma / venous whole blood

Advantage

SIMPLE

..... A simple and convenient one-step operation

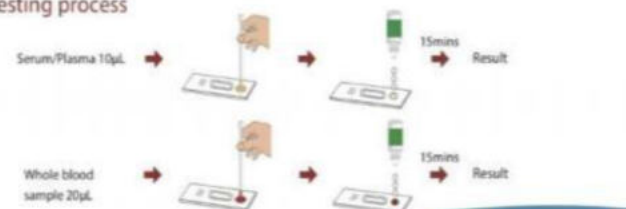
FAST

..... Rapid test generates results in just 15 minutes

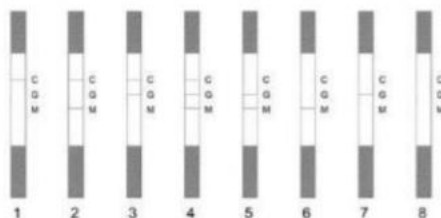
INTUITIVE

..... The result is readable with naked eyes, specific equipment is not required

Testing process



Results



"C" (Control line), "M"(IgM test line), "G"(IgG test line).

50 test/kit, key composition of each kit:

Composition	Specification	Quantity
SARS-CoV-2 Detection reagent card	1pcs/bag	50 bags
Sample diluent solution	5mL/bottle	2 bottles

Certificate

FDA, CE

Supply/ Week

5 million pcs

Deliver Time

Arrives within 7 days



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www.LegendaryEurope.eu



Medical Disposable Protective Gown – Non-Sterile Type




 Fiscal Year 2020
CERTIFICATION OF FDA REGISTRATION

Listing No	Code	Device Name	Proprietary Name
0074151	FPL	FIBER MEDICAL ABSORBENT	cotton soft tissue, compressed fibre towels, wet wipes, non-woven fabrics, disposable wipes.
0074152	HCY	Shoes, eye, eyeglasses (including sunlens; protective eyewear) and oral medical equipment	goggles.
0074153	CSA	Non-surgical isolation gown	protective clothing
0074150	KWR	MADE SCAVENGING	Masks, mask gaskets


 Chief engineer
 Issued: 03/10/2020
 Expiration Date: 12/31/2020

Shenzhen CCT Testing Technology Co., Ltd.
 www.cct-test.com E: info@cct-test.com T: 86-755-8796-2945 F: 86-755-8796-2947
 Web: http://www.cct.com Tel: 1-800-847-3324 / 1-800-453-4332 www.cct-test.com USA


 Fiscal Year 2020
CERTIFICATION OF FDA REGISTRATION

This certifies that:

NINGBO SHISHA HOUSEWARE CO., LTD.
 1F, No.2 Yongfeng Street, Lingfeng Village, Xiaowangmiao Street, Fenghua District, Ningbo, Zhejiang, 315800, CHINA

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through

Shenzhen CCT Testing Technology Co., Ltd. 

Owner/Operator Number: 19962816

Device Listing: See Next page

CCT will confirm that each 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, CCT 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. CCT assumes no liability in any manner or entity in connection with the foregoing.
 *Pursuant to 21 CFR 807.30, "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 makes 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 assign a certificate of registration. CCT is not affiliated with the U.S. Food and Drug Administration.

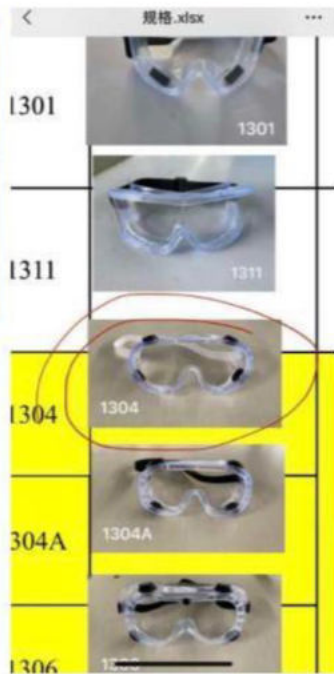

 Chief engineer
 Issued: 03/10/2020
 Expiration Date: 12/31/2020

Shenzhen CCT Testing Technology Co., Ltd.
 www.cct-test.com E: info@cct-test.com T: 86-755-8796-2945 F: 86-755-8796-2947
 Web: http://www.cct.com Tel: 1-800-847-3324 / 1-800-453-4332 www.cct-test.com USA

Certificate	FDA, CE
Supply/Week	1.4 million pcs
Deliver Time	/



Medical Goggles



Certificate	FDA, CE
Supply/Week	0.5 million pcs
Deliver Time	Arrives within 7 days



Invasive Ventilator

Certificate	CE
Supply/Week	1500 units
Deliver Time	Arrives within 14 days

CWH-3010 呼吸机
重症监护呼吸机



CWH-2020 呼吸机
重症监护呼吸机




安全稳定，值得信赖的呼吸机

- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
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操作方便，贴近临床的呼吸机

- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
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- 呼吸机内置 100 余种报警策略，可自定义报警策略。



功能齐全，易于使用的呼吸机

- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。

适用于多种环境的急救转运呼吸机

- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。
- 呼吸机内置 100 余种报警策略，可自定义报警策略。



Non-Invasive Ventilator Yuwell Bi-level device

Certificate	CE
Supply/Week	/
Deliver Time	/

YH730
Bi-Level
CE & CFDA APPROVED



YH830
Bi-Level
CE & CFDA APPROVED



1. Maximum inhale pressure 30cmH2O
2. With ST and target tidal volume mode settings
3. Fast rise time
4. Normal inhalation intensity, respiration rate is 54 times / min, and each exhalation triggers the ventilator perfectly. Easily keep in sync
5. Good synchronization with big flow



YH-830 mobile Bi-level for hospital

1. Maximum inhale pressure 30cmH2O, with separate humidifier, better humidification
2. With ST and target tidal volume mode settings
3. Fast rise time
4. Normal inhalation intensity, respiration rate is 54 times / min, and each exhalation triggers the ventilator perfectly. Easily keep in sync
5. Good synchronization with big flow

EC Certificate
 Product: Positive Airway Pressure System
 Model: YH730, YH830
 No. 02 90248 0008 Rev. 01

Manufacturer: Suifu Yuwell Medical Technology Co., Ltd.
 No. 8 Jinyu Road, Suifu Science & Technology Park, 253500 Suifu, Zhejiang, P.R. CHINA

Facility(ies): Suifu Yuwell Medical Technology Co., Ltd.
 No. 8 Jinyu Road, Suifu Science & Technology Park, 253500 Suifu, Zhejiang, P.R. CHINA

Product Category(ies): I.V. Catheter for Single Use, Positive Airway Pressure Units, Humidifier

Report No.: 20190202
Valid from: 2019-02-07
Valid until: 2024-02-06

Date: 2019-02-07

I. Pennig
 Sales Dept.
 Head of Certification/Technical Dept.

Certificate
 No. 20 07020 0008 Rev. 00

Manufacturer: Suifu Yuwell Medical Technology Co., Ltd.
 No. 8 Jinyu Road, Suifu Science & Technology Park, 253500 Suifu, Zhejiang, P.R. CHINA

Product Category(ies): I.V. Catheter for Single Use, Positive Airway Pressure Units, Humidifier

Report No.: 20190202
Valid from: 2019-02-07
Valid until: 2024-02-06

Date: 2019-02-07

I. Pennig
 Sales Dept.
 Head of Certification/Technical Dept.



Infrared Forehead Thermometer #1



Certificate	FDA, CE
Supply/Week	/
Deliver Time	/

product structure	①	Infrared sensor	
	②	LCD	
	③	Backlight on / off button	
	④	Up button (view historical data)	
	⑤	Down button (view historical data)	
	⑥	Sound switch button	
	⑦	Measuring switch	
	⑧	Battery cover	
LCD Display Overview	①	Body temperature mode (BODY)	
	②	Digital reading	
	③	Storage location	
	④	Temperature °C / °F	
	⑤	Read out of stored data	
Basic Parameters	Technical Index		
	Exact digits showing	0.1 °C (0.1 °F)	
	Storage temperature	-20-55 °C	
	Ambient temperature for operation	5 °C ~ 40 °C, the best temperature is 25 °C	
	Relative humidity	≤85%	
	Power supply	DC 3V (2 AA batteries in series)	
	Specification	180 * 130 * 40mm	
	Weight	100g	
	Measuring Range	Human body model temperature range	32.0-42.0 °C
		Measuring distance range	5-15 cm (best measurement is 5 cm)
Measurement Accuracy	32-35.0 °C (93.2-96.8 °F)	±0.3 °C (0.5 °F)	
	36-39 °C (96.8-102.2 °F)	±0.2 °C (0.4 °F)	
	39-43 °C (102.2-109.4 °F)	±0.3 °C (0.5 °F)	
Service life	40,000 times	/	



Infrared Forehead Thermometer #2



Certificate	FDA, CE
Supply/ Week	/
Deliver Time	Deliver within 24 hour if order less than 1000; deliver in 3-5 days if order amount between 10K-50K



Thermographic Measurement

DS-2TD2617B-3/6PA(B)

- Thermal : 160 × 120 ;
- Lens: 6mm ;
- Optical : 2688 × 1520 ;
- Optical lens: 4mm / 8mm ;
- Video mode : Bi-spectrum image fusion ;
- Accuracy : ±0.5°C (± 0.3°C with blackbody)
- Range : 30-45°C
- Audio alarm support



DS-2TD1217B-3/6PA(B)

- Thermal : 160 × 120 ;
- Lens: 6mm ;
- Optical : 2688 × 1520 ;
- Optical lens: 4mm / 8mm ;
- Video mode : Bi-spectrum image fusion ;
- Accuracy : ±0.5°C (± 0.3°C with blackbody)
- Range : 30-45°C
- Audio alarm support



Black Body

- Temperature resolution: 0.1°C
- Accuracy: ±0.1°C
- Temperature stability: ±0.1°C/h
- Effective emissivity: 0.97±0.02
- Operating temperature: 0~30°C

DS-2TD2636B-15/P

- Thermal : 384 × 288, lens: 15mm ;
- Optical : 2688 × 1520, lens: 6mm ;
- Accuracy : ±0.5°C (± 0.3°C with blackbody)
- Measurement Range : 30-45°C
- Working temperature : 10-35°C
- AI face detection, reduce false alarms.
- Simultaneous fever screening for multiple person (ca. 10-15 persons).



NP-SG318LT-F

- 18 detect zones
- Thermal imaging resolution : 160*120
- Temperature measurement accuracy : ±0.5°C
- Temperature measurement range : 30-45°C
- 7 inch LCD touch screen



- Face recognition & body temperature measurement
- Non-contact fast body temperature measurement (face detection)
- All in one Fast to deploy
- Voice reminder to broadcast real-time alarm
- Face capacity: 20,000
- Passing Speed: Up to 60 Persons/Min
- Measurement range: 30-45°C
- Accuracy: ±0.5°C.



DS-2TP21B-6AVFW

- Thermal resolution : 160 × 120;
- Optical resolution : 640 × 480;
- Range : 30-45°C
- Touchable screen
- Accuracy : ±0.5°C (± 0.3°C with blackbody)
- Bi-spectrum fusion supported
- WIFI support
- Audio alarm support
- Automatic screenshot & upload



DS-K5671-ZU+DS-2TD2617B-3/6PA(B)

DS-K3B601-L/Mpg-Dp65 or DS-K3B601-M/Mpg-InTtNDp65 or DS-K3B601-R/MpgTtN-Dp65



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Thermographic Measurement



Fast preliminary fever screening without contact

Locate potential fever person



Manual measurement by mercury, ear thermometer etc.



Long-term fever screening at entrance with Walk through metal detector



Long-term fever screening at entrance with access control



Short-term fever screening at entrance with Thermal handheld camera



Short-term fever screening at entrance with Thermal bullet/turret camera



Long-term fever screening for crowd in open area



Patrol fever screening

SAFE

Non-contact, long distance and accurate, reduce cross-infection possibility

EFFICIENT

Efficient, auto alarm triggering, reduce manpower resources investment.

ADAPTABLE

Multiple product types, easy to deploy, suitable for different scenarios.

TRACEABLE

Combining temperature, image and face recognition for easy management and query



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MediDefense Penetrexx Surface Protection

Calvert Memorial Hospital tested 60-day efficacy of Medi Defense Penetrexx Surface Protection and the reduction of ATP scored achieved within a hospital environment commenced on Jun21, 2017 and continued for approximately 60 days.

Test Protocol

A Study in Efficacy of Medi Defense Penetrexx Surface Protection

Clearstream Technologies LLC performed a study by treating 5 high touch, heavy wear surfaces at Calvert/Frederick Memorial Hospitals, comparing the ATP counts of the surfaces treated with MediDefense Penetrexx against the ATP counts on the similar untreated surfaces. The data was collected using a standard ATP meter between regularly scheduled cleanings, two times weekly in the morning prior to cleaning and at the end of the day after daily use for a period of 60 days.

Surfaces treated with MediDefense Penetrexx yield a greater percent reduction in bio load than control surfaces when monitored in a side by side comparison without the interaction of established cleaning protocols in the reduction of bio loads on the monitored surfaces.

Certificate	FDA
Supply/Week	/
Deliver Time	/

MediDefense Penetrexx

Back to Products > Targeted Room Disinfection



- Biostatic surface treatment reduces risks of germ-transfer
- Around the clock germ protection
- Environmentally safe, non-toxic, and non-leaching
- Supports patient protection mandates



Name: Anthony L. Duffless,
COO of Clearstream Technologies

Signed:

Clearstream Technologies acknowledges that the collection protocols have been adhered to as closely as possible and the data contained on the following pages have been supplied by us.

Name: Peter McCaffrey,
Director of Environmental Services and Green Calvert Memorial Hospital

Signed:



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Methicillin Resistant Staphylococcus aureus (MRSA) Strain

CERTIFICATE OF ANALYSIS

These antibacterial tests were performed to demonstrate the effectiveness of the CT SiQuat Technology against the specific Methicillin Resistant *Staphylococcus aureus* (MRSA) strain. Test Methods conform to ASTM E2149-01 guidelines (Standard Test Method for Determining the Antimicrobial Activity of Immobilized Antimicrobial Agents Under Dynamic Contact Conditions). Specific details of testing and materials is listed below the table.

These data indicate that the fabric tested, treated with the CT SiQuat Technology, reduces the total population of MRSA bacteria >99.99 % after one hour simulated dynamic contact. Untreated fabric samples tested in parallel demonstrated no effectiveness at reducing the total MRSA population. These results indicate the antimicrobial effectiveness of the sample treated with the CT SiQuat Technology against the resistant bacteria MRSA..

These data indicate that the fabric test, treated with the CT SiQuat Technology, reduces the total population of MRSA bacteria >99.99% after one hour simulated dynamic contact.

	Microbiological Analysis		
	Initial concentration	Final concentration	Percent Reduction
Untreated Fabric Sample	1.8 x 10 ⁸ /ml	1.9x10 ⁸ /ml	0%
Treated Fabric Sample	1.8x10 ⁸ /ml	< 1.0 x 10 ⁴ if ml	> 99.99%

ASTM E2149-01 Standard Test Method for Determining the Antimicrobial Activity of Immobilized Antimicrobial Agents Under Dynamic Contact Conditions. Total contact time: 1 hour Total Volume: 50 ml 0.3 mMKH PO. +0.01% Q2-5211 Bacterial Strain: Clinical Isolate Methicillin Resistant *Staphylococcus aureus*, (MR SA) Description of sample tested: 1g each fabric treated and untreated with AEM5772/5

Ren A. M...



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mPluse Hand Sanitizer

- The problem with base ingredients of hand sanitizer in US is that although they both provide an instantaneous kill; neither have any long - term efficacy.
- Adding preservatives like SiQ to these base formulas has the potential to add residual protection to the formula and provide for a sanitizer that would have additional protection properties after initial application.
- The added benefit of the SiQ formula to BAC products is the increased persistence on the skin, which will lead to a further reductions of microbial growth or persistence on the skin.

Certificate	FDA
Supply/Week	/
Deliver Time	/



mPulse is safer, more effective and longer lasting than any other hand sanitizer.

MediDefense mPulse Hand Sanitizer is a revolutionary new alcohol-free, ultra moisturizing formula with advanced antimicrobial technology proven to extend germ fighting protection between hand washings




	MediDefense mPulse	Leading Alcohol-Free	Standard Alcohol
Kills 99.99% of germs	▼	●	●
Non-Flammable	▼		●
Wipes off easily	▼		
Even distribution of active ingredients	▼		
Doesn't dry out or crack skin	▼		
Length of Effectiveness	HOURS	10-20 min	10-20 min

COVID 19 ALERT



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THANK YOU



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