

Face Masks

Key Product Specs:

- FDA Registered
- BFE \geq 95



Product Display

Photo



Detail



Packing



Business & Medical Licenses



Company Info

Daoqi is located in No8 HeLi Road XianTao where is just in the west of WUHAN 80 kilometers, On the north of Han shui and South of the Yangtze river. It also enjoys Janghan plain of the good reputation :home of gymnastics. It is in 1988 that our company has been founded which is focused on developing new products and has got 8 national patents.



Test Report

intertek

Total Quality Assured.

TEST REPORT

Number: GDHT02280165

Report Ref:	GDHT02280165		
Date Received:	Apr 13, 2020	Date Issued:	Apr 23, 2020

Company Name:	XIANTAO DAOQI PLASTIC CO.,LTD
Address:	NO.83 WUGOU NEW DISTRICT PENGCHANG TOWN XIANTAO CITY, HUBEI PROVINCE CHINA
Contact Name:	Wendy Bi

The Following Sample Was Submitted And Identified By/On Behalf Of The Applicant As:	
End Uses	Non-Sterile Medical Face Mask
Retains	Type II (Type IIR)
Sample Name	Disposable Medical Face Mask
Size	17.5cm*9.5cm
Colour	Blue
Standard	EN 14683:2019+AC:2019
Brand	BIECQ
Manufacturer	Xiantao Daoqi Plastic Co., Ltd
Date received/ Test Started	Apr 13, 2020
Ref	Type: DQ2401 Product Registration Number: 鄂械注准 20162642299

Prepared And Checked By:
For Intertek Testing Services Shenzhen Ltd, Guangzhou GDD Branch



Lin Lin
General Manager



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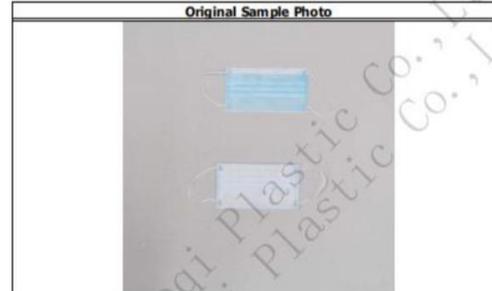
Intertek Testing Services Shenzhen Ltd, Guangzhou GDD Branch
3/F, Hengyun Building, 235 Kafa Ave., Guangzhou
Economic & Technological Development District, Guangzhou, China
深圳天祥质量检测服务有限公司广州开发区分公司
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General Manager



Page 2 Of 6

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CE Notification



CE Notification Confirmation

This is to confirm that, according to the council directive 93/42/EEC (MDD), SUNGO Europe B.V. performed the notification duties and responsibilities as the European authorized representative of:

Xiantao Daoqi Plastic Co., Ltd.
No.83 Wagou New District, Pengchang Town, Xiantao City, Hubei Province, China

The Manufacturer has provided SUNGO Europe B.V. with the EC Declaration of Conformity confirming that the medical device, as stipulated here below, is fulfilling the applicable requirements of the European Council Directive 93/42/EEC.

According to 93/42/EEC (MDD), the European Databank on Medical Devices (EUDAMED) is established as of May 1 2011. The Netherlands Competent Authority is notified of the manufacturer's medical devices and has allocated registration number.

Face Mask
Class I according to Annex IX of 93/42/EEC
GMDN: 35177
CIBG Number: NL-CA002-2020-50528

Where the manufacturer affixes the CE marking to the product listed they must ensure that all the requirements of the appropriate EU directive(s) have and continue to be met.

This document should be used together with the competence authority notification letter and the Declaration of Conformity issued by the Manufacturer. This document will become to be invalid once the notification status is changed or the EAR agreement is terminated.

Reference Number: EUCAN00205
Issue date: May 09, 2020

SUNGO Europe B.V.
Olympisch Stadion 24, 1078DE
Amsterdam, Netherlands
ec.rep@sungogroup.com


Authorized Signature
Only valid for the EU Representative Signature

File No: CE-TCF-001

EC Declaration of Conformity

Regarding Medical Device Directive(93/42/EEC)
including Directive 2007/47/EC

Applicant
Name: Xiantao Daoqi Plastic Co., Ltd.
Address: No.83 Wagou New District, Pengchang Town, Xiantao City, Hubei Province, China

EC Representative
Name: SUNGO Europe B.V.
Address: Olympisch Stadion 24, 1078DE Amsterdam, Netherlands

Product
Product Name: Face Mask
Product type: DQSM 01
Size: 17.5*9.5cm

Classification: Class I (MDD, Annex IX), Rule 1(All non-invasive devices are in class I)
Conformity Assessment Route: Annex VII

We confirm our product can meet the requirement of Medical Device Directive(93/42/EEC) and the following harmonized standards.

EN 14683:2019
EN ISO 14971:2012
EN ISO 15223-1:2016
EN 1041:2013
EN ISO 10993-1:2009/AC:2010
EN ISO 10993-5:2009
EN ISO 10993-10:2013

Signature: 

Date: 2020-05-13

Nelson Test Report



Sponsor:
Selina Bie
Xiantao Daoqi Plastic Co., Ltd.
No. 8, Heli Rd.
Xiantao City, Hubei Prov 433000
CHINA

Microbial Cleanliness (Bioburden) of Medical Masks GLP Report

Test Article: Sample ID – DQ006; DQ007; DQ008; DQ009; DQ010.
Purchase Order: DQ-140828-NL
Laboratory Number: 776192
Study Received Date: 03 Sep 2014
Test Procedure(s): Standard Test Protocol (STP) Number: STP0036 Rev 09
Protocol Detail Sheet (PDS) Number: 201403119 Rev 01

Summary: The testing was conducted in accordance with EN 14683:2014, with the exception of approximate volumes of eluent used when performing the extraction procedure and a temperature range of 30-35°C used for aerobic incubation.

Results:

Bioburden: When bioburden results are calculated using a validated computer spreadsheet program, manual calculations may differ slightly due to rounding.

Unit Number	Test Article	Weight (g)	Aerobic	Fungal	Total Bioburden (CFU/g)
1	DQ006	2.5	<3		<2.4
2	DQ007	2.8	<3		<2.1
3	DQ008	2.6	<3		<2.3
4	DQ009	2.3	<3	<3	<2.6
5	DQ010	2.8	<3	<3	<2.1

Recovery Efficiency	UTD

Note: The results are reported as colony forming units (CFU) per mask.
<= No Organisms Detected
UTD = Unable to determine

Acceptance Criteria: The data are reported by Nelson Laboratories, Inc. (NLI) and the sponsor performs any statistical analysis and determines the acceptance criteria.

Procedure:

Positive Controls/Monitors: *Bacillus atrophaeus*
Extract Fluid: Peptone Tween[®] with Sodium Chloride
Extract Fluid Volume: ~300 mL
Extract Method: Orbital Shaking for 5 minutes at 250 rpm
Plating Method: Membrane Filtration
Agar Medium: Tryptic Soy Agar
Recovery Efficiency: Sabouraud Dextrose Agar with Chloramphenicol
Exhaustive Rinse Method
Aerobic Bacteria: Plates were incubated 3 days at 30-35°C, then enumerated.
Fungal: Plates were incubated 7 days at 20-25°C, then enumerated.



Study Director: Wendy Wangsgard, Ph.D., RM(NRCM)

12 SEP 2014
Study Completion Date

PR1036-020 Rev 1
Page 1 of 2

PO Box 971880 | Miami, FL 33197-0880 | USA - 6300 South Redwood Road | Salt Lake City, UT 84120-0880 | USA
www.nelsonlabs.com | Telephone 801 290 7500 - Fax 801 290 7598 - sales@nelsonlabs.com

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Sponsor:
Selina Bie
Xiantao Daoqi Plastic Co., Ltd.
No. 8, Heli Rd.
Xiantao City, Hubei Prov 433000
CHINA

Bacterial Filtration Efficiency (BFE) and Differential Pressure (Delta P) GLP Report

Test Article: DQ001; DQ002; DQ003; DQ004; DQ005
Purchase Order: DQ-140828-NL
Laboratory Number: 776193
Study Received Date: 03 Sep 2014
Test Procedure(s): Standard Test Protocol (STP) Number: STP0004 Rev 11
Protocol Detail Sheet (PDS) Number: 201402824 Rev 01

Summary: The BFE test is performed to determine the filtration efficiency by comparing the upstream bacterial control counts to downstream test counts. A suspension of *Staphylococcus aureus* was aerosolized using a nebulizer and delivered through the test article at a constant flow rate and challenge delivery. The challenge delivery is maintained at 2.8 ± 500 colony forming units (CFU) with a mean particle size (MPS) at 3.0 µm ± 0.3 µm. The aerosol droplets were drawn through a six-stage, viable particle, Andersen sampler for collection. This procedure allows for reproducible bacterial challenge to be delivered to test materials. This test method complies with EN F2101-07 and EN14683:2014, Annex B.

The Delta P test determines the breathability by measuring the differential pressure on either side of the test article using a manometer, at a constant flow rate. The Delta P test complies with MIL-M-3695-4C, Section 4.4.1.2 and complies with EN14683:2014, Annex C.

All test method acceptance criteria were met.

Test Side: Inside
BFE Area Tested: ~45.6 cm²
BFE Flow Rate: 28.3 Liters per minute (L/min)
Delta P Flow Rate: 8 L/min
Conditioning Parameters: 85 ± 5% relative humidity (RH) and 21 ± 5°C for a minimum of 4 hours.

Results:

Test Article Number	Percent BFE (%)	Delta P (mm H ₂ O/cm ²)	Delta P (Pa/cm ²)
DQ001	99.8	3.2	31.1
DQ002	99.8	3.3	32.8
DQ003	99.7	3.3	32.3
DQ004	99.8	3.3	32.1
DQ005	99.8	3.3	31.9

Positive Control Average: 2,434 CFU
Negative Monitor Count: <1 CFU
MPS: 3.0 µm
Test Article Dimensions: ~140 mm x ~155 mm

Study Director: Sarah Smit, B.S.

12 SEP 2014
Study Completion Date

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POSI Certificate



FDA Registration



Fiscal Year 2020
CERTIFICATION OF REGISTRATION

This certifies that:

XIANTAO DAOQI PLASTIC CO., LTD.
No. 83 Wagou New District, Pengchang Town , Xiantao Hubei,
CHINA,433018

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

U.S. Agent for FDA SUNGO TECHNICAL SERVICE INC.
Communications: 6050 W EASTWOOD AVE APT 201, CHICAGO,
ILLINOIS 60630, USA
Telephone: +1-855-357-7779 / E-mail: sungo.group@yahoo.com

Registration Number: 3011140925
Device Listing#: See annex

SUNGO Technical Service Inc. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. SUNGO Technical Service Inc. makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit 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 person or entity in connection with the foregoing.

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Add: 13th Floor, No.1500 Century Avenue, Shanghai 200122, P.R.China

Product Package Info

50Pcs / Box



Size: 18*10*8 cm

Material: non-woven

Color: Blue

Weight: 1lb

40Containers/ Carton (2000 Pcs)



50 Pcs per Container, 40 boxes per Carton

2000 Pcs per Carton

Carton Dimension: 52*38*34 cm

G. W.: 8 kg