



防护面罩 face shield

生产、销售、出口 资质证书

Production, Sale & Export Certificate

EU TYPE EXAMINATION CERTIFICATE

intertek



APPROVED BODY 0362

The garment detailed herein meets the criteria of an EU Type Examination in accordance with Annex V of the PPE Regulation EU 2016/425 for Category II products.

This has been shown through satisfactory testing to selected elements of the Basic Health Safety Requirements of EU 2016/425 Annex II clauses 1.1.1, 1.1.2.1, 1.1.2.2, 1.2.1, 1.2.1.1, 1.2.1.2, 1.2.1.3, 1.3.1, 1.4, 2.1, 2.3, 2.9, 2.12, 2.14 and examination of the Technical File Documentation. Following an EU Declaration of Product Conformity, you are hereby licensed to mark the product(s) detailed in accordance with Article 17 of the PPE Regulation EU 2016/425.

ITS Testing Services (UK) Ltd.
Centre Court
Meridian Business Park
Leicester, LE19 1WD
United Kingdom

Issued to : Taizhou Shubeikang Medical Technology Co., Ltd.
200 Meters East of Oulusha Co., Ltd, Yunhu Village, Hengjie Town,
Luqiao District, Taizhou City, Zhejiang, China

Issue Date : 4 August 2020

Expiry Date : 4 August 2025

Certificate No. : LECF00381157

Product reference : SP-3224

Description : Face Shield

Field of use : Healthcare Workers Only

仅限下单前使用
下单后去水印



Assessor: J. Moore Date: 04/08/2020

Certification Manager: M. Luth Date: 04/08/2020

For and on behalf of ITS Testing Services (UK) Limited

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Test Report

Number: SHAH01224026

Applicant: TAIZHOU SHUBEIKANG MEDICAL TECHNOLOGY
CO.,LTD
200 METERS EAST OF OULUSHA CO., LTD.
YUNHU VILLAGE, HENGJIE TOWN, LUQIAO DIST
TAIZHOU CITY,ZHEJIANG PROVINCE.
Attn: XINGDA YI

Date: 30 Jun, 2020

Sample Description:

One (1) style of submitted sample said to be :

Item Name : Non-medical protection face shield.

Item No. : SP-3224.

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

Conclusion:

Tested samples

Submitted samples

Standard

EN 166:2001 – Personal eye protection – Specifications
(Partial test)

Result

See details enclosed

To be continued

Prepared And Checked / Authorized By:

Herry Ren

Herry Ren
Engineer



Test Report

Number: SHAH01224026

Tests Conducted

Requirements for Personal Eye-protectors

Test standard: EN 166:2001 – Personal eye-protection — Specifications (Partial test)

Number of samples tested: Nine (9) pieces.

Product type: Face-shields.

Claimed property:

Protection against droplets and splashes of liquids: 3

Note:

- (1) The submitted eye-protectors were declared by applicant for Adult use.
- (2) The applicant's attention was drawn that the manufacturer should not use the materials which are known to cause any skin irritation
- (3) CE marking is not specified in EN 166:2001 but per Regulation (EU) 2016/425, Article 16 & Article 17, the CE marking shall be affixed visibly, legibly and indelibly to the product. The format of this CE marking was given in Annex II of Regulation (EC) No 765/2008.

It was found that the CE marking in the correct form was appeared on the submitted sample.

Clause	Requirement	Result
6	Design and manufacturing requirements	
6.1	General construction	P
6.2	Materials	Note (2)
6.3	Headbands	P
7	Basic, particular and optional requirements	
7.1	Basic requirements	
7.1.1	Field of vision	P
7.1.2.1	Spherical, astigmatic and prismatic refractive powers	
7.1.2.1.1	Unmounted oculars covering one eye	NA
7.1.2.1.2	Mounted oculars and unmounted oculars covering both eyes	P
7.1.2.1.3	Cover plates	NA
7.1.2.2	Transmittance	
7.1.2.2.1	Oculars without filtering action	P
7.1.2.2.2	Oculars with filtering action (filters) and housings for oculars with filtering action	NA
7.1.2.2.3	Variations in transmittance	NA
7.1.2.3	Diffusion of light	P
7.1.3	Quality of material and surface	P
7.1.4	Robustness	NT
7.1.5	Resistance to ageing	
7.1.5.1	Stability at an elevated temperature	P
7.1.5.2	Resistance to ultraviolet radiation (oculars only)	P
7.1.6	Resistance to corrosion	NA
7.1.7	Resistance to ignition	P



Test Report

Number: SHAH01224026

Tests Conducted

Clause	Requirement	Result
7.2	Particular requirements	
7.2.1	Protection against optical radiation	NA
7.2.2	Protection against high-speed particles	NA
7.2.3	Protection against molten metals and hot solids	NA
7.2.4	Protection against droplets and splashes of liquids	P
7.2.5	Protection against large dust particles	NA
7.2.6	Protection against gases and fine dust particles	NA
7.2.7	Protection against short circuit electric arc	NA
7.2.8	Lateral Protection	NA
7.3	Optional requirements	
7.3.1	Resistance to surface damage by fine particles	NA (No claim)
7.3.2	Resistance to fogging of oculars	NA (No claim)
7.3.3	Oculars with enhanced reflectance in the infrared	NA (No claim)
7.3.4	Protection against high speed particles at extremes of temperature	NA (No claim)

Abbreviation: P = Pass; NA = Not Applicable; NT = Not tested;

Test data:

7.1.2.1 Spherical, astigmatic and prismatic refractive powers

Optical power	Sample	Left ocular	Right ocular
Spherical power (m ⁻¹)	01	+0.02	+0.02
	02	+0.02	+0.02
	03	+0.02	+0.02
Astigmatic power (m ⁻¹)	01	0.00	0.00
	02	0.00	0.01
	03	0.00	0.01
Prismatic power Difference (cm/m)	Sample	Horizontal	Vertical
	01	0.16	0.02
	02	0.11	0.00
	03	0.16	0.00
			Base in/out
			Base out
			Base out
			Base out

The samples 01, 02 and 03 satisfied the requirements for optical class 1.

To be continued



Test Report

Number: SHAH01224026

Tests Conducted

Requirement:

Optical class	Spherical power (D ₁ +D ₂)/2 (m ⁻¹)	Astigmatic power D ₁ -D ₂ (m ⁻¹)	Prismatic power difference		
			Horizontal limit		Vertical limit
			Base out (cm/m)	Base in (cm/m)	cm/m
1	±0.08	0.08	0.75	0.25	0.25
2	±0.12	0.12	1.00	0.25	0.25
3	+0.12 -0.25	0.25	1.00	0.25	0.25

Note: D₁ and D₂ are the refractive powers in the two principal meridians. For optical class 3 the axes of the principal meridians shall be parallel within ±10°

7.1.2.2.1 Transmittance - Oculars without filtering action

Range	Sample	Luminous transmittance (%)		Requirement (%)
		Left ocular	Right ocular	
380 - 780nm (τ _v)	04	89.80	89.88	≥ 74.4
	05	89.59	89.59	
	06	89.74	89.75	

7.1.2.3 Diffusion of light

Sample	Reduced luminance factor (cd.m ⁻² /lx)		Limit
	Left ocular	Right ocular	
04	0.27	0.25	Oculars used in eye-protectors against high speed particles: 0.75 cd.m ⁻² /lx Other oculars: 0.50 cd.m ⁻² /lx
05	0.33	0.28	
06	0.23	0.20	

7.1.5.2 Resistance to ultraviolet radiation

Sample	Relative change in luminous transmittance after irradiation (%)		Requirement (%)
	Left ocular	Right ocular	
04	+0.9	+0.9	< ±5 %
05	+0.4	+0.4	
06	+0.6	+0.2	

To be continued



Test Report

Number: SHAH01224028

Tests Conducted

Sample	Reduced luminance factor after irradiation (cd.m ⁻² /lx)		Limit
	Left ocular	Right ocular	
04	0.30	0.30	Oculars used in eye-protectors against high speed particles: 0.75 cd.m ⁻² /lx Other oculars: 0.50 cd.m ⁻² /lx
05	0.29	0.35	
06	0.47	0.32	

Abbreviation:

≥ = More than or equal to

< = Less than

Date sample received : May 29, 2020 & Jun.18, 2020

Testing period : Jun.1, 2020 To Jun.29, 2020

To be continued

仅限下单前使用

下单后去水印



Tests Conducted



End of report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct.

This report shall not be reproduced except in full, without written approval of the laboratory.



第一类医疗器械生产备案凭证

备案编号：浙台食药监械生产备20200083号

企业名称	台州舒倍康医疗科技有限公司		
住所	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东200米		
生产场所	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东200米		
法定代表人	易兴达	企业负责人	易兴达
生产范围	I类:14-14-医护人员防护用品,		
生产产品 列表	产品名称	产品备案号	备注
	医用隔离面罩	浙台械备20200081号	
	医用隔离眼罩	浙台械备20200079号	

备案部门（公章）：台州市食品药品监督管理局

备案日期：2020年08月12日

第一类医疗器械备案凭证

台州舒信康医疗科技有限公司：

根据相关法规要求，对你单位第一类医疗器械：医用隔离面罩予以
备案，备案号：浙台械备 20200081 号。



台州市市场监督管理局



日期：2020年07月09日

第一类医疗器械备案信息表

备案号：浙台械备 20200081 号

备案人名称：	台州舒倍康医疗科技有限公司
备案人组织机构代码：	91331004MA28GF3Q89
备案人注册地址：	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米
生产地址：	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米
代理人：	/
代理人注册地址：	/
产品名称：	医用隔离面罩
型号/规格：	SP3224
产品描述：	由高分子材料制成的防护罩、固定装置组成。非无菌提供，一次性使用。
预期用途：	用于医疗机构中检查治疗时起防护作用，阻隔体液、血液飞溅或泼溅。
备注：	
备案单位和日期：	 台州市市场监督管理局 备案日期：2020 年 07 月 09 日
变更情况：	



医疗器械质量管理体系认证证书

证书编号: 33920QY10007R0S

兹证明:

台州舒倍康医疗科技有限公司

统一社会信用代码: 91331103MA28GF3Q89

注册地址: 浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米

审核地址: 浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米

经现场评审满足: **YY/T0287-2017/ISO13485:2016 标准**

认证范围: 医用隔离眼罩、医用隔离面罩的生产销售

发证日期: 2020 年 09 月 29 日 有效期至: 2023 年 09 月 28 日

年检情况

第一次监审	第二次监审	第三次监审
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注: 获证组织必须定期接受监督审核并经审核合格此证书方继续有效

中企华信认证中心有限公司

签发人: 证书专用章



中企华信认证中心有限公司 地址: 合肥市经济开发区举源路与芙蓉路交口葛洲坝国际中心 16 层 230601

本证书的信息可通过中国国家认证认可监督管理委员会官网 (www.cnca.gov.cn) 查询或登录中企华信认证中心有限公司官方网站 (www.zqhisa.com) 查询



CERTIFICATE OF REGISTRATION

Certificate No.: 33920QY10007R0S

This is to certify the medical devices quality management systems of
Taizhou Shubeikang Medical Technology Co., Ltd.

Unified social credit code: 91331004MA28GF3Q89

Registered Address: 200 meters east of Olusha Co., Ltd., Yunhu village, Hengjie town, Luqiao district, Taizhou, Zhejiang Province

Auditing Address: 200 meters east of Olusha Co., Ltd., Yunhu village, Hengjie town, Luqiao district, Taizhou, Zhejiang Province

has been assessed and registered as meeting the requirements of the:

YY/T0287-2017/ISO13485:2016

Scope of approval: Production and sales of medical isolation eye mask and medical isolation mask

Approval Date : 29/09/2020

Expiry Date : 28/09/2023

Annual Audit Situation

First Annual Audit	Second Annual Audit	Third Annual Audit

Comment: certification is valid only in this requirement that authenticated organization need to be audited at regular intervals and pass it.

ZQHX CERTIFICATION CENTER CO.,LTD

Signed by:



Add: 16th Floor, Gezhouba International Center, Intersection of Cuiwei Road and Furong Road, Economic Development Zone, 230601
The certificate information can be checked on the CNCA website(www.cnca.gov.cn), also can be obtained through
ZQHX certification center co., ltd website (www.zqxixiso.com)

Certificate Of Registration

Taizhou Shubeikang Medical Technology Co., Ltd
200meters east of Oulusha Co., Ltd. Yunhu Village, Hengjie Town, Luqiao District,
Taizhou City, Zhejiang, China

Has Completed With The U.S. Food And Drug Administration Pursuant To 21
CFR Part 807: Establishment Registration And Device Listing

Owner/Operator No.: 10074993

Listing Number	Code No.	Proprietary Name	Model
D406816	KPY	Disposable Face Shield	SP-3224, SP-3228
D406815	HOY	Disposable Goggles	SP-800, SP-900
		KN95 masks	BTG-800, BTG-900
D406808	KHA	Disposable Masks	SP-500, SP-600

Huawin 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. Huawin makes no other representations or warranties, nor does this certificate make 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. Huawin assumes no liability to any person or entity in connection with the foregoing.

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. Huawin is not affiliated with the U.S. Food and Drug Administration.



Manager: Guy Su
Issue date: June 4, 2020
Expire Date: Dec. 31, 2020

Shenzhen Huawin Testing Certification Co., Ltd.
Add: 7F, U Center, No.743, Zhoushi Road, Bao'an, Shenzhen, China
Http://www.huawinlab.com E-mail: info@huawinlab.com



中国认可
国际互认
检测
TESTING
CNAS L12820

NO:STC20050240

检测报告

TEST REPORT

仅限下单前使用

产品名称 Product:	Disposable Face Shield
委托单位 Applicant:	Taizhou Shubeikang Medical Technology Co.,Ltd.
委托单位地址 Applicant Add:	200meters east of Oulusha Co.,Ltd, Yunhu Village, Hengjie Town, Luqiao District, Taizhou City, Zhejiang
报告日期 Date of Report:	Jun.03,2020



江苏斯丹德检验认证有限公司
Jiangsu standard testing & certification Co.,Ltd.



江苏斯丹德检验认证有限公司
Jiangsu standard testing & certification Co., Ltd.

Test Report

Report No. STC20050240

Date: Jun.03,2020

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Company Name: Taizhou Shubeikang Medical Technology Co.,Ltd.

Address: 200meters east of Oulusha Co.,Ltd, Yunhu Village, Hengjie Town, Luqiao District,
Taizhou City, Zhejiang

The following sample(s) was /were submitted and identified on behalf of the client:

Sample Name: Disposable Face Shield

Style/Item No.: SP-3224

P.O./Ref. No.: --

Trademark: --

Producer: --

Buyer: --

Country of Origin: --

Country of Destination: --

Reception Date: May 29,2020

Inspection Date: May 29,2020~Jun.03,2020

Type of Test: Entrusted Test

Sample Quantity: 8 pairs

Standard Reference: See Page 2 of the report.

Sample Description: Faceshields

Inspection Conclusions: See the test results pages.

Remarks: The test conclusion of this report is only drawn on the tested items entrusted by the customer. It doesn't mean that the untested items meet the requirements.

江苏斯丹德检验认证有限公司

Jiangsu Standard Testing & Certification Co., Ltd.

Authorized Signature: 

Jiankun Zhu 朱建坤

Approved Signatory

Note: The English test report is issued according to the applicant's request. The Chinese version is available from JSSTC if further needed.

地址: 江苏省丹阳市云阳高新区创新园 B1 座 Add: B1 Building, Yuyang High-Tech Zone, Danyang City, Jiangsu, China.
邮编: 212300 电话: (86)-(511) 86585280 传真: (86)-(511) 86585280 网址: <http://www.jsstc.cn>
P.C.: 212300 Tel.: (86)-(511) 86585280 Fax: (86)-(511) 86585280 Email: standard@jsstc.cn



江苏斯升检测认证有限公司
Jiangsu standard testing & certification Co.,Ltd.

Report No. STC20050240

Date: Jun.03,2020

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1.Standard Reference:

No.	Standard No.	Standard Item
1	ANSI/ISEA Z87.1-2015	American National Standard Occupational and Educational Personal Eye and Face Protection Devices

2.The test results are as follows:

No.	Test Item	Standard Item	Requirement	Test Number (pairs)	Measurement Result	Comments
1.1	Optical quality	ANSI/ISEA Z87.1 5.1.1	When tested in accordance with Section 9.1, Protector lenses shall be free of striae, bubbles waves and other visible defects which would impair the wearer's vision.	1	Meet	Pass
1.2	Luminous transmittance t_v (%)	ANSI/ISEA Z87.1 5.1.2	When tested in accordance with Section 9.2, clear lenses shall have a luminous transmittance of not less than 85%	1	Right: 91.0 Left: 91.0	Pass
1.3	Haze-clear lenses only (%)	ANSI/ISEA Z87.1 5.1.3	When tested in accordance with Section 9.3, clear plano lenses shall not exhibit more than 3% haze.		Right: 0.52 Left: 0.52	Pass
1.4	Refractive power(D) Astigmatism (D) Resolving power Prism (Δ) Prism imbalance (Δ)	ANSI/ISEA Z87.1 5.1.4	When tested in accordance with Section 9.4, the tolerance on refractive power, astigmatism and resolving power shall be as indicated in Table 1. When tested in accordance with Section 9.5, the tolerance on prism and prism imbalance shall be as indicated in Table 2.	NR	NR	NR



江苏新升伟检验认证有限公司
Jiangsu standard testing & certification Co., Ltd.

Report No. STC20050240

Date: Jun.03,2020

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No.	Test Item	Standard Item	Requirement	Test Number (pairs)	Measurement Result	Comments
1.5	Drop ball impact resistance	ANSI/ISEA Z87.1 5.2.1	When tested in accordance with Section 9.6, the protector shall fail if any of the following occur when impacted by a 25.4 mm(1 in.) diameter steel ball when dropped from a height of 127 cm(50 in.): •lens (lens only) fractures; •piece fully detached from the inner surface; •projectile penetrates the inner surface; •lens not retained.	NR	NR	NR
1.6	Ignition	ANSI/ISEA Z87.1 5.2.2	When tested in accordance with Section 9.7, protectors shall not ignite or continue to glow once the rod is removed. Each externally exposed material (exclusive of textiles or elastic bands) shall be tested.	1	Meet	Pass
1.7	Corrosion resistance of metal components	ANSI/ISEA Z87.1 5.2.3	When tested in accordance with Section 9.8, metal components used in protectors shall be corrosion resistant to the degree that the function of the protector shall not be impaired by the corrosion and the protector can be worn as intended.	NA	NA	NA
1.8	Minimum coverage area	ANSI/ISEA Z87.1 5.2.4	The frames ,lens housings or carriers and lens(es) shall cover in plan view an area of not less than 40mm (1.57in.) in width and 33mm (1.30in.) in height (elliptical) in front of each eye, centered on the geometrical center of the lens.	1	Meet	Pass



江苏标准检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

Report No. STC20050240

Date: Jun.03,2020

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No.	Test Item	Standard Item	Requirement	Test Number (pairs)	Measurement Result	Comments
1.9	Markings	ANSI/SEA Z87.1-2001	Protector markings shall be placed in relatable proximity to each other on the product in the sequence specified below: ·Manufacturer's marks or logos ·Designation of standard(Z87 or Z87-2, for prescription devices) ·Individual claims of compliance ·impact-rated marking() ·lens type ·use applications Manufacturer's marks or logos are exempt from the proximity requirement if they are clearly present elsewhere on the product. Markings representative of other standards shall not interfere with or be intermixed with the markings requirement by this standard. Example of acceptable and not acceptable product markings can be found in Annex C.	NR	NR	NR

Note: --= Not Provided, NA=Not Applicable, NR=Not Requested.



江苏斯丹检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

Report No. STC20050240

Date: Jun.03,2020

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Sample Photo



*** End of Report ***

下单去水印



中国认可
国际互认
检测
TESTING
CNAS L12820

NO:STC20040363R1

检测报告

TEST REPORT

产品名称

Product:

医用隔离面罩

委托单位

Applicant:

台州舒倍康医疗科技有限公司

委托单位地址

Applicant Add:

浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米

报告日期

Date of Report:

2020 年 07 月 03 日



江苏斯丹德检验认证有限公司
Jiangsu standard testing & certification Co.,Ltd.



江苏斯丹德检验认证有限公司
Jiangsu standard testing & certification Co., Ltd.

检测报告

报告编号: STC20040363R1

报告日期: 2020 年 07 月 03 日

第 1 页, 共 6 页

受检单位: 台州舒倍康医疗科技有限公司

地址: 浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东 200 米

以下测试之样品是由申请者所提供及确认:

产品名称: 医用隔离面罩

产品型号: --

订单号: --

商标: --

生产商: 台州舒倍康医疗科技有限公司

买家: --

原产地: --

目的地: --

到样日期: 2020 年 04 月 28 日

检验周期: 2020 年 04 月 28 日~2020 年 04 月 29 日

检验类别: 委托检验

样品数量: 8 副

检验依据: 见本报告第 2 页

样品描述: 面罩

检验结论: 依据 GB14866-2006 标准检验, 样品所检项目符合标准规定的要求。

备 注: 1. 本报告检验结论仅对客户委托的所检项目得出, 不代表未经检验的项目符合要求。

2. 应客户要求, 需变更产品名称, 产品名称由“防护面罩 (一次性使用)”变更为“医用隔离面罩”, 原报告 STC20040363 替换为新报告 STC20040363R1, 原报告作废。

江苏斯丹德检验认证有限公司

Jiangsu Standard Testing & Certification Co., Ltd.

主检 黄玉菊

审核 朱建坤

授权签名 朱建坤

Jiankun Zhu 朱建坤

批准签署人



江苏标准检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

报告编号: STC20040363R1 报告日期: 2020 年 07 月 03 日 第 2 页, 共 6 页

一、检验依据:

序号	标准号	标准名称
1	GB 14866-2006	个人用眼护具技术要求

二、环境条件:

温度	(22.3~22.5) °C	相对湿度	(34) %RH
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三、检验结果如下:

序号	检验项目	标准条款	标准要求	检验数	检验结果	结论
1.1	结构	GB 14866 5.2	a. 表面光滑、无毛刺、无锐角或可能引起眼面部不舒适的其他缺陷; b. 应具有良好的透气性; c. 可调零件或结构部件应易于调节和替换。	1 副	符合	合格
1.2	头箍	GB 14866 5.3	与佩戴者接触的任何一部分, 头箍至少应保持 10mm 宽, 头箍应能调节, 使用的材料应质地柔软, 经久耐用。	1 副	符合	合格
1.3	镜片规格 (mm)	GB 14866 5.4	单镜片; 长×宽尺寸不小于: 105mm×50mm	1 副	长: 314.8 宽: 219.9	合格
1.4	镜片的外观质量	GB 14866 5.5	镜片表面应光滑、无划痕、波纹、气泡、杂质或其他可能有损视力的明显缺陷。	1 副	符合	合格
1.5	屈光度 (m ⁻¹)	GB 14866 5.6.1	镜片屈光度互差为 $^{+0.05}_{-0.07} D$	1 副	右: 0.00 左: +0.03~+0.04	合格



江苏新升检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

报告编号: STC20040363R1 报告日期: 2020 年 07 月 03 日 第 3 页, 共 6 页

序号	检验项目	标准条款	标准要求	检验数	检验结果	结论
1.6	棱镜度 (cm/m)	GB 14866 5.6.2	平面型镜片棱镜度互差不得超过 0.125△	1 副	水平方向 右: 0.00 左: 0.00	合格
					垂直方向 右: 0.00-0.01 左: 0.00	合格
			左右两镜片的棱镜度互差不得 超过 0.18△		水平方向: 0.00	合格
					垂直方向: 0.01	
1.7	可见光透 射比	GB 14866 5.6.3	无色透明镜片: 可见光透射比 应大于 0.89	1 副	右: 0.928	合格
					左: 0.924	
1.8	抗冲击性能	GB 14866 5.7	测试后不应发生下列缺陷: a)镜片破损: 如镜片碎裂为二片或二片以上, 或者从钢球冲击的另一表面脱落大于 5mg 的碎片, 或者钢球穿透镜片, 则可认为该镜片已破损; b)镜片变形: 经钢球撞击后, 镜片背面的白纸上出现斑点, 则可认为其变形; c)眼护具框架破损: 经钢球撞击后, 其分离成几个部分, 或其不再具有装夹镜片的能力, 则可认为其破损。	NR	NR	NR



江苏标准检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

报告编号: STC20040363R1 报告日期: 2020年07月03日 第4页, 共6页

序号	检验项目	标准条款	标准要求	检验数	检验结果	结论
1.9	耐热性能	GB 14866 5.8	应无异常现象	NR	NR	NR
			屈光度 (m ⁻¹)			
			镜片屈光度互 差为 $\pm 0.05 D$ -0.07			
			棱镜度 (cm/m)			
1.10	耐腐蚀性 能	GB 14866 5.9	平面型镜片棱 镜度互差不 超过 0.35△ 在眼镜片的 棱镜度互差不 得超过 0.18△	NR	NR	NR
			无色透明镜片: 可见光透射比 应大于 0.89			
1.11	有机镜片 表面耐磨 性能(%)	GB 14866 5.10	防护具的所有金属部件应呈无 氧化的光滑表面	NR	NR	NR
1.12	防高速粒 子冲击性 能(45m/s)	GB 14866 5.11	镜片表面划痕率 H 应低于 8%	NR	NR	NR
1.12	防高速粒 子冲击性 能(45m/s)	GB 14866 5.11	测试后不应发生下列缺陷: a) 镜片破损: 如镜片碎裂为二 片或二片以上, 或者从钢球冲 击的另一表面脱落大于 5mg 的 碎片, 或者钢球穿透镜片, 则 可认为该镜片已破损;	NR	NR	NR
			b) 镜片变形: 经钢球撞击后, 镜片背面的白纸上出现斑点, 则可认为其变形。			



江苏标准检测认证有限公司
Jiangsu standard testing & certification Co., Ltd.

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序号	检验项目	标准条款	标准要求	检验数	检验结果	结论
			c) 眼护具框架破损: 经钢球撞击后, 其分离成几个部分, 或其不再具有装夹镜片的能力, 则可认为其破损; d) 侧面防护失效: 如果侧面防护部分碎裂为二个或更多部分, 或让钢球完全穿透, 或其部分或完全从其脱落, 或其零件部分脱落, 则认为防护失效。			
1.13	包装	GB 4866 7.1	产品应有合适的包装, 并且必须附有产品合格证和使用说明书。	NR	NR	NR
1.14	标志	GB 14866 7.2	在产品表面不妨碍视野的地方, 应表示制造厂名或商标, 在包装上应有下列标识: 1) 产品名称; 2) 功能标识; 3) 制造厂名; 4) 生产日期。	NR	NR	NR

说明: 本报告中“-”表示“未提供”, “NR”表示“客户未申请”, “NA”表示“不适用”。



江苏斯丹德检测认证有限公司
Jiangsu standard testing & certification Co.,Ltd.

报告编号: STC20040363R1 报告日期: 2020 年 07 月 03 日 第 6 页, 共 6 页

样品图片



报告结束

下单去水印

对外贸易经营者备案登记表

备案登记表编号: 04330889

统一社会信用代码: 91331004MA28GF3Q89
进出口企业代码: _____

经营者中文名称	台州舒倍康医疗科技有限公司		
经营者英文名称	TAIZHOU SHUBEIKANG MEDICAL TECHNOLOGY CO., LTD.		
组织机构代码	_____	经营者类型 (由备案登记机关填写)	有限责任公司
住 所	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东200米		
经营场所 (中文)	浙江省台州市路桥区横街镇云湖村欧路莎股份有限公司往东200米		
经营场所 (英文)	200meters east of Oulushe Co., Ltd. Yunhu Village, Hengjie Town, Luqiao District, Taizhou City, Zhejiang		
联系电话	0576-89231666	联系传真	_____
邮政编码	318050	电子邮箱	simonbyd@foxmail.com
工商登记注册日期	2016-5-20	工商登记注册号	_____

依法办理工商登记的企业还须填写以下内容

企业法定代表人姓名	易兴达	有效证件号	_____
注册资金	伍拾万元	(折美元)	

依法办理工商登记的外国 (地区) 企业或个体工商户 (独资经营者) 还须填写以下内容

企业法定代表人 / 个体工商户负责人姓名	_____	有效证件号	_____
企业资产 / 个人财产	_____	(折美元)	

备注	_____
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填表前请认真阅读背面的条款。并由企业法定代表人或个体工商户负责人签字、盖章。



备案登记机关

签 章

2020 年 05 月 25 日



原产地证明书注册登记证

注册号码: 344000321

发证单位: 中国国际贸易促进委员会台州市委员会
台州市国际商会

发证日期: 2020年5月26日

有效期: 2020年5月26日至 2030年5月25日

中文： 台州舒倍康医疗科技有限公司
企业名称

英文： TAIZHOU SHUBEIKANG MEDICAL TECHNOLOGY
CO., LTD.

企业地址及邮编： 浙江省台州市路桥区横街镇云湖村欧路莎股份
有限公司往东200米 318050

法定代表人姓名： 易兴达

企业性质： 民营企业

工商执照号码： 统一社会信用代码91331004MA28GF3Q89

批准经营机构名称及号码： 路桥商务局
04330369

经营范围：
一般项目：技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广；第一类医疗器械生产；第一类医疗器械销售；第二类医疗器械销售；医护人员防护用品生产（I类医疗器械）；眼镜制造；眼镜销售（不含隐形眼镜）；医护人员防护用品批发；医护人员防护用品零售；特种劳动防护用品销售；特种劳动防护用品生产；体育用品及器材批发；化妆品批发；化妆品零售；家用电器销售；塑料制品制造；塑料制品销售；劳动保护用品生产；卫生洁具制造；塑料包装箱及容器制造；模具销售；模具制造；电子产品销售；互联网销售（除销售需要许可的商品）；医用口罩零售（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）。许可项目：医护人员防护用品生产（II类医疗器械）；食品用塑料包装容器工具制品生产；技术进出口；货物进出口；进出口代理（依法须经批准的项目，经相关部门批准后方可开展经营活动，具体经营项目以审批结果为准）。

本证书适用于 中国国际贸易促进委员会台州市委员会
台 州 市 国 际 商 会