SHAOHUA

出口相关资料

Export related information

本文件仅供阅览
盖我司公章后有效

儿童防护口罩

浙江韶华医疗器械有限公司
Zhejiang Shaohua Medical Equipment Co., Ltd

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

出口方和进口方共同声明

Joint Declaration of the Exporter and the Importer

产品名称（含规格、型号） Product Name (including specifications and model)	产品 数量 Product Quantity	中国质量标准名称或国外质量标准名称 The Name of Quality Standards of China or the Foreign Country	进口国（地区） Importing Country/Region	生产厂商 Producer
				浙江韶华医疗器械有限公司

出口方和进口方确认上述产品符合☑中国质量标准/ □国外质量标准（请勾选），且符合双方协议确定的产品质量标准。进口方保证协议确定的产品质量标准符合进口国（地区）对该产品的质量标准要求，并确认接受上述产品的质量标准。

The exporter and the importer hereby confirm that the above products are compliant with the ☑quality standards of China/ □quality standards of foreign country (please tick the box) and the quality standards stipulated in the agreement between the parties. The importer shall guarantee the product quality standards stipulated by the agreement are compliant with the quality requirements of the importing country/region, and shall confirm it has accepted the quality standards of the above products.

进口方承诺严格依照协议不将所购口罩用于医用用途，并提示第三方不可用于医用用途，如因进口方或第三方使用、维护、保管不当造成损失的，出口方、生产厂商不承担责任。

The importer shall commit to strictly abide by the agreement and not use the face masks it purchases for medical purposes and to warn any third party against using the face masks for medical purposes. The exporter or the producer is not liable for any losses caused by the inappropriate use, maintenance or keeping of the face masks by the importer or any third party.

本声明一式两份，双方各执一份。

This declaration is made in duplicate, one original for each party.

特此声明。

出口方（盖章）
Exporter (Seal)
2020 年 月 日
Day/Month/Year

进口方（签字）
Importer (Signature)
2020 年 月 日
Day/Month/Year

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

统一社会信用代码

91330782MA2HQALL0L（1/1）

营业执照

（副本）

扫描二维码登录"国家企业信用信息公示系统"了解更多登记、备案、许可、监管信息

名　　称　浙江韶华医疗器械有限公司

类　　型　有限责任公司（自然人投资或控股）

法定代表人　龚韶华

经营范围　许可项目：第二类医疗器械生产；货物进出口；技术进出口(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)。一般项目：医用口罩批发；第二类医疗器械销售；医护人员防护用品批发；劳动保护用品生产；日用口罩（非医用）生产；日用口罩（非医用）销售；劳动保护用品销售(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)。

注册资本　壹仟万元整

成立日期　2020年02月10日

营业期限　2020年02月10日至长期

住　　所　浙江省义乌市稠江街道新科路E22号A区6栋1楼（自主申报）

登记机关　义乌市市场监督管理局

2020年07月13日

国家企业信用信息公示系统网址：http://www.gsxt.gov.cn　　市场主体应当于每年1月1日至6月30日通过国家信用公示系统报送公示年度报告。　　国家市场监督管理总局监制

Unified Social Credit Code:91330782MA2HQALL0L

(QR code)
Scan the QR code and visit State Enterprise Credit Information Publicity System to learn more information on registration, filing, permit, and supervision.

Business License

Name: Zhejiang Shaohua Medical Equipment Co.,Ltd

Type: Limited Liability Company (Natural person investment or holding)

Legal Representative: Gong, Shaohua

Business Scope: Permitted Projects: Manufacturing of medical devices Category II, manufacturing of medical masks, manufacturing of PPEs for medical personnel(Category II medical devices), import and export of goods, and import and export of technologies(Projects that subject to approval according to law can be carried out in the business operation only with the approval of relevant departments and subject to the approved business projects.) Common Projects: Wholesale of medical masks, sales of medical devices Category II, wholesale of PPEs for medical personnel, manufacturing and sales of labor protection appliances, and manufacturing and sales of masks for daily use(non-medical masks)(With the exception of projects subject to approval according to law, the company shall independently carry out business activities according to law by virtue of its business license.)

Registered Capital: RMB Ten Million

Date of Foundation: February 10th, 2020

Term of Operation: Long-term since February 10th, 2020

Address: West Floor 1, Building 2, Beiyuan Science Park, 968 Xuefeng West Road, Beiyuan Street, Yiwu City, Zhejiang Province

Registration Organ:
with the seal of Administration for Market Regulation of Yiwu City

March 18th, 2020

National Enterprise Credit Information Publicity System
Website: http://www.gsxt.tov.cn

Supervised by State Administration for Market Regulation

产品名称_____ 出货数量_____ 日期_____ 接收方_____

此文件盖本公司公章有效

DISPOSABLE PROTECTIVE MASK

一次性防护口罩 儿童 成人

Child / Adults
Disposable Protective Mask

多层防护 Multiple protection
阻挡粉尘 Keep dust out
防御飞沫 Defense droplets
柔软透气 Soft and breathable


儿童款


成人款

KN95 CHILD FACK MASK

儿童口罩

Child PROTECTIVE MASK

多层防护 Multiple protection
阻挡粉尘 Keep dust out
防御飞沫 Defense droplets
柔软透气 Soft and breathable


无呼吸阀款


带呼吸阀款

KN95 PROTECTIVE FACK MASK

防护口罩

PROTECTIVE MASK

多层防护 Multiple protection
阻挡粉尘 Keep dust out
防御飞沫 Defense droplets
柔软透气 Soft and breathable


无呼吸阀款


带呼吸阀款

产品名称_____ 出货数量_____ 日期_____ 接收方_____

此文件盖本公司公章有效

(颜色可以定制)

一次性防护口罩(颜色花纹可定制)

50只/盒

①盒装入箱

外箱规格：58*51.5*41.5cm

装箱数量：84盒（4200只）

毛　　重：15.36 kg

净　　重：14.13 kg

②袋装入箱（彩盒平铺）

外箱规格：58*51.5*41.5cm

装箱数量：100袋（5000只）

毛　　重：18.07 kg

净　　重：16.82 kg

SHAOHUA

浙江韶华医疗器械有限公司

KN95儿童防护口罩(颜色花纹可定制)

10只/盒

125mm

49mm

125mm

52.5mm

64.5mm

67mm

①盒装入箱

外箱规格：67*64.5*52.5cm
装箱数量：260盒（2600只）
毛　　重：20.83 kg
净　　重：18.88 kg

②袋装入箱（彩盒平铺）

外箱规格：67*64.5*52.5cm
装箱数量：300袋（3000只）
毛　　重：23.76 kg
净　　重：21.78 kg

SHAOHUA
浙江韶华医疗器械有限公司

带呼吸阀 KN95儿童防护口罩(颜色花纹可定制)

10只/盒

①盒装入箱

外箱规格：67*64.5*52.5cm
装箱数量：160盒（1600只）
毛　　重：19.15 kg
净　　重：17.17 kg

②袋装入箱（彩盒平铺）

外箱规格：67*64.5*52.5cm
装箱数量：200袋（2000只）
毛　　重：23.44 kg
净　　重：21.46 kg

公司账户资料

公司名称：浙江韶华医疗器械有限公司

公司税号：91330782MA2HQALL0L

工厂地址：浙江省义乌市稠江街道新科路E22号6栋1楼

开户银行名称：中国工商银行股份有限公司义乌嘉和支行

对公账号：1208020209200085177

法人：龚韶华

法人个人开户银行名称：中国工商银行义乌嘉和支行

银行卡号：6222 0812 0800 0642 939

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

海关进出口货物收发货人备案回执

企业名称	浙江韶华医疗器械有限公司
统一社会信用代码	91330782MA2HQALL0L
海关备案日期	2020-04-13
海关编码	3318960B8P
检验检疫备案号	3362300501
有效期	长期

中华人民共和国海关
义乌海关
进出口货物收发货人
备案专用章

2020年4月13日

自然人、法人或者非法人组织可通过“中国海关企业进出口信用信息公示平台”（http://credit.customs.gov.cn）或者“互联网+海关”（http://online.customs.gov.cn）查询海关公示的企业信息。

此文件盖本公司公章有效

第二类医疗器械经营备案凭证

备案编号：浙金食药监械经营备20200178号

企业名称	浙江韶华医疗器械有限公司
法定代表人	龚韶华
企业负责人	龚韶华
经营方式	批零兼营
住　　所	浙江省金华市义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西
经营场所	浙江省金华市义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西
库房地址	浙江省金华市义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西
经营范围	01有源手术器械，02无源手术器械，03神经和心血管手术器械，04骨科手术器械，05放射治疗器械，06医用成像器械，07医用诊察和监护器械，08呼吸、麻醉和急救器械，09物理治疗器械，10输血、透析和体外循环器械，11医疗器械消毒灭菌器械，14注输、护理和防护器械，15患者承载器械，16眼科器械，17口腔科器械，18妇产科、辅助生殖和避孕器械，19医用康复器械，20中医器械，21医用软件，22临床检验器械，其他，6801基础外科手术器械，6802显微外科手术器械，6803神经外科手术器械，6804眼科手术器械，6805耳鼻喉科手术器械，6806口腔科手术器械，6807胸腔心血管外科手术器械，6808腹部外科手术器械，6809泌尿肛肠外科手术器械，6810 矫形外科(骨科)手术器械，6812妇产科用器械，6813计划生育器械，6815注射穿刺器械，6816烧伤(整形)科手术器械，6820普通诊察器械，6821医用电子仪器设备，6822医用光学器具，仪器及内窥镜设备，6823医用超声仪器及有关设备，6824医用激光仪器设备，6825医用高频仪器设备，6826物理治疗及康复设备，6827中医器械，6828医用磁共振设备，6830医用X射线设备，6831医用X射线附属设备及部件，6832医用高能射线设备，6833医用核素设备，6834医用射线防护用品，装置，6840临床检验分析仪器，6841医用化验和基础设备器具，6845体外循环及血液处理设备，6854手术室、急救室、诊疗室设备及器具，6855口腔科设备及器具，6856病房护理设备及器具，6857消毒和灭菌设备及器具，6863口腔科材料，6864医用卫生材料及敷料，6865医用缝合材料及粘合剂，6866医用高分子材料及制品，6870软件，其他***

本文件仅限阅览
盖我司公章后有效
有效截止：

备案部门(公章)
备案日期：2020 年 03 月 25 日

金华市市场监督管理局
医疗器械备案专用章

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

对外贸易经营者备案登记表

备案登记表编号：04276895　　统一社会信用代码：91330782MA2HQALL0L
进出口企业代码：_____

经营者中文名称	浙江韶华医疗器械有限公司		
经营者英文名称	Zhejiang Shaohua Medical Equipment Co., Ltd		
组织机构代码	_____	经营者类型（由备案登记机关填写）	私营有限责任公司
住　所	浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西		
经营场所（中文）	浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西		
经营场所（英文）	West floor 1, building 2, Beiyuan Science Park, No. 968, Xuefeng West Road, Beiyuan street, Yiwu City, Zhejiang Province		
联系电话	15157958656	联系传真	_____
邮政编码	322000	电子邮箱	283404942@qq.com
工商登记注册日期	2020-2-10	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	龚韶华	有效证件号	330782198702014315
注册资金	壹仟万元	（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／个体工商负责人姓名		有效证件号	
企业资产／个人财产		（折美元）	

备注	

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负责人签字、盖章。

备案登记机关
签　章
2020 年 04 月 14 日

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

中国国际出口销售贸易协会
China International Export Sale Trade Association

自 由 销 售 证 书

CERTIFICATE OF FREE SALE

证书编号：2020063025
Certificate No：2020063025

产品名称（Product）：
1、一次性防护口罩（非医用）
DISPOSABLE PROTECTIVE MASK（Non-medical）
2、KN95 防护口罩带呼吸阀（非医用）
KN95 Mask with valve（Non-medical）
3、KN95 防护口罩（非医用）
KN95 Mask（Non-medical）

品牌名(Brand Name)：YWSH

规格型号（Model）：Earhook/ kn95
产品执行标准（Product Standards）： 1、GB/T 32610-2016 2、GB2626-2006 3、GB2626-2006

出口国家： 巴基斯坦
Export to: Pakistan

出口商： 浙江韶华医疗器械有限公司
Exporter: Zhejiang shaohua Medical Equipment co.,ltd.
出口商地址：义乌市北苑街道雪峰西路 968 号北苑科技园 2 幢 1 楼西
Address: West floor Building 2, Beiyuan Science park , No968 ,Xuefeng West road.

制造商： 浙江韶华医疗器械有限公司
MANUFACTURER: Zhejiang shaohua Medical Equipment co.,ltd.
制造商地址：义乌市北苑街道雪峰西路 968 号北苑科技园 2 幢 1 楼西
ADDRESS: West floor Building 2, Beiyuan Science park , No968 ,Xuefeng West road.

兹证明上述产品符合中华人民共和国相关标准，已在中国注册，准许市场销售，该产品出口不受限制。
THIS IS TO CERTIFY THAT THE ABOVE PRODUCTS COMPLY WITH THE RELEVANT STANDARDS OF P.R.CHINA, HAVE BEEN REGISTERED AND ARE ALLOWED TO BE SOLD IN CHINA , THE EXPORTATION OF THE PRODUCTS ARE NOT RESTRICTED.

此证明自签发时起有效期 一 年。
THIS CERTIFICATE IS VALID FOR ONE YEARS FROM THE DATE OF ISSUANCE.

中国国际出口销售贸易协会
China International Export Sale Trade Association
Date: June 4, 2020

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

国家知识产权局

地址:北京市西城区茶马南街1号 邮政编码:100055

邮政编码: 322000

浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西

浙江韶华医疗器械有限公司

发文编号:

TMZC45025611ZCSL01

申请日期: 2020年3月30日 申请号: 45025611

商标注册申请受理通知书

浙江韶华医疗器械有限公司:

根据《商标法》和《商标法实施条例》有关规定，此商标的注册申请我局已受理。

类别：第10类。

特此通知。

YWSH

国家知识产权局 商标审查业务章 11010814673311

2020年04月24日

义乌市汇铭企业管理咨询有限公司

注: 本通知书仅表明国家知识产权局已收到申请人的商标申请，并不表明所申请商标已获准注册。

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

国家知识产权局

地址:北京市西城区茶马南街1号 邮政编码:100055

邮政编码: 322000

浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西

浙江韶华医疗器械有限公司

发文编号:

TMZC45013019ZCSL01

申请日期: 2020年3月30日 申请号: 45013019

商标注册申请受理通知书

浙江韶华医疗器械有限公司:

根据《商标法》和《商标法实施条例》有关规定，此商标的注册申请我局已受理。

类别：第10类。

特此通知。

益乌韶华

国家知识产权局 商标审查业务章 1101061467331

2020年04月23日

义乌市汇铭企业管理咨询有限公司

注: 本通知书仅表明国家知识产权局已收到申请人的商标申请，并不表明所申请商标已获准注册。

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

美国YWSH商标申请回执

Filing Receipt for Trademark/Service Mark Application for Registration on the Principal Register and Next Steps in the Application Process

Thank you for submitting your trademark application to the U.S. Patent and Trademark Office (USPTO). This filing receipt confirms your mark and serial number, describes next steps in the application process, and includes the information submitted in your application. Please read this receipt carefully and keep a copy for your records.

For an overview of important things to know after filing your application, visit our website to read the After You File page and watch video number 9 "After You File."

1. Your mark. YWSH (Standard Characters, mark.jpg)
The literal element of the mark consists of YWSH. The mark consists of standard characters, without claim to any particular font style, size, or color.

2. Your serial number. Your application was assigned serial number '88909240'. You must refer to your serial number in all communications about your application.

3. What happens next—legal examination. Your mark will not be registered automatically. In approximately three months, your application will be assigned to a USPTO examining attorney for review. The attorney will determine if your application meets all applicable legal requirements, and if it doesn't you will be notified in an email with a link to the official Office action (official letter from the USPTO). Visit our website for an explanation of application process timelines.

If your mark includes a design element, we will assign it one or more design search codes. We will notify you of these codes within the next few weeks and you can suggest that we add or delete a design search code from your file.

4. Keep your addresses current in USPTO records. We do not extend filing deadlines if you do not receive USPTO mail or email. If your postal address or email address changes, you must update the correspondence or owner's address using the address forms on our website.

5. Check your application status in our database every three to four months. To be sure that you don't miss an important email from us, and to avoid the possible abandonment of your application, check your application status and review your documents in our database, Trademark Status and Document Retrieval (TSDR), every three to four months.

6. Warning about private companies offering trademark-related services. Private companies may send you communications that resemble official USPTO communications. These private companies are not associated with the USPTO. All official correspondence will be from the "United States Patent and Trademark Office" in Alexandria, Virginia, and from emails with the domain "uspto.gov." If you are unsure about whether the correspondence is from us, check your records in our database, TSDR. Visit our website for more information on trademark-related communications that may resemble official USPTO communications.

7. Questions? Please visit our website, email us, or call us at 1-800-786-9199 and select option 1.

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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欧盟YWSH商标申请回执

EUIPO
EUROPEAN UNION INTELLECTUAL PROPERTY OFFICE

Operations Department

L101F (e-filing)

Alicante, 11/05/2020

Receipt of an application for an European Union trade mark and notification that a provisional filing date has been accorded
(Article 30(2) and Articles 32 and 41 EUTMR)

Application number:	018236506
Your reference:	BJ-TM
Trade mark:	YWSH
Trade mark type:	Word mark
Applicant:	Zhejiang Shaohua Medical Equipment Co., Ltd. West floor 1, Bldg.2, Beiyuan Science Park, No.968, Xuefeng West Rd., Beiyuan St. 322000 Yiwu, Zhejiang China

fast track	We are pleased to inform you that your application will be examined as a **Fast Track** case. You can find the current Fast Track conditions and timeliness standards in http://euipo.europa.eu/fasttrack

The Office received your electronic application on **11/05/2020** and it was assigned the above application number. You should quote this number in all future contact with the Office concerning this application.

If the application meets the requirements of Article 32 EUTMR, the filing date will be **11/05/2020**.

DEKRA Testing and Certification GmbH
Standort Essen
Persönliche Schutzausrüstungen

Adlerstraße 29
45307 Essen, Germany

Tel +49.201.52319-0
Fax +49.201.52319-401
E-Mail CPA@dekra.com

Prüfbericht / *Test report*
No. 3418948.10-CPA

Prüfgegenstand *Testsubject*	Corona SARS-CoV-2 Atemschutzmaske *Corona SARS-CoV-2 respiratory protective mask*
Modell *Type*	Nicht-medizinische Atemschutzmaske
Hersteller *Manufacturer*	Zhejiang Shaohua Medical Equipment Co., Ltd West floor 1, building 2. Beiyuan Science Park, No. 968, Xuefeng West Road, Beiyuan street, Yiwu City, Zhejiang Province, China
Prüfgrundlage *Test requirement*	Prüfgrundsatz für Corona SARS-Cov-2 Pandemie Atemschutzmasken Rev. 2 vom 02.06.2020 *Testing principle for Corona SARS-CoV-2 pandemic respiratory masks rev. 2 of 2020-06-02*
Prüfergebnis *Test result*	Die Pandemie Atemschutzmaske entspricht **nicht** den Corona SARS-CoV-2 Prüfanforderungen *The pandemic respiratory protective mask does **not** meet the Corona SARS-CoV-2 test requirements.*
Datum *Date of issue*	24.06.2020

Dieser Bericht besteht aus 20 Seiten. *This report consists of 20 pages.*

DEKRA Testing and Certification GmbH, Handwerkstraße 15, 70565 Stuttgart
Zertifizierungsstelle *Certification Body*: Dinnendahlstraße 9, 44809 Bochum
Telefon +49.234.3696-400, Fax +49.234.3696-401, DTC-Certification-body@dekra.com

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中国认可
国际互认
检测
TESTING
CNAS L0599

ZHEJIANG SHAOHUA MEDICAL EQUIPMENT CO., LTD
WEST FLOOR 1, BUILDING 2, BEIYUAN SCIENCE PARK, NO. 968, XUEFENG WEST ROAD, BEIYUAN STREET, YIWU CITY, ZHEJIANG PROVINCE

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

Sample Description	:	(A) Face mask
Style No.	:	SH-ZK12;SH-ZK12-NZDF;SH-ZK12-WZDF;SH- ZK12-NZ;SH-ZK12-WZ
Sample Color	:	(A)White
Manufacturer	:	ZHEJIANG SHAOHUA MEDICAL EQUIPMENT CO., LTD
Test Performed	:	Selected test(s) as requested by applicant
Sample Receiving Date	:	May 06, 2020
Testing Period	:	May 08, 2020 - Jun 10, 2020
Test Result(s)	:	Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Conclusion:

Sample No.	Recommendation Level
(A)	FFP1 NR

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center

Sara Guo (Account Executive)

3rd Building,No.889,Yishan Road,Xuhui District Shanghai,China 200233 t (86-21) 61402666 f (86-21) 64958763 www.sgsgroup.com.cn
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233 t (86-21) 61402666 f (86-21) 64958763 e sgs.china@sgs.com

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UNIVERSAL CERTIFICATION

UNIVERSAL CERTIFICATION AND SURVEILLANCE SERVICES TRADE CO.
Notified Body 2163

Date: 28/06/2020

Confirmation Letter,

Applicant Body	ZHEJIANG SHAOHUA MEDICAL EQUIPMENT CO., LTD.
Address	Floor 1, building 6 block A, No.E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province, China
Contract Nr	CE-PPE-3171
Contract Date	28/06/2020

To whom it may concern,

This letter is to confirm that *Zhejiang Shaohua Medical Equipment Co., Ltd.* Company Address: *Floor 1, building 6 block A, No.E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province, China* has entered into the service agreement *CE-PPE-3171* with UNIVERSAL CERTIFICATION with regards to the application of Module B EU Type Examination Certification and Module C2 production monitoring for Particle filtering half masks, Model: *SH-ZK12* within the scope of Personal Protective Equipment Regulation (EU) 2016/425 Category III.

In case of any doubt about the integrity of this letter, please contact UNIVERSAL CERTIFICATION by email (info@universalcert.com) to verify.

UNIVERSAL BELGESİNDİRME VE GÖZETİM HİZM. TİC. LTD. ŞTİ.
Necip Fazıl Bulvarı Keyap Sitesi E2 Blok, No:44/84
Yukarı Dudullu-Ümraniye/İSTANBUL
Telefon: 0216 455 80 80 Faks: 0216 455 80 08
Sarıgazi V.D. 892 025 8722

Suat KAÇMAZ
UNIVERSAL CERTIFICATION
Director

The validity of this letter can be verified online.

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ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

Заявитель, Общество с ограниченной ответственностью «СТАНДАРТСЕРТИФИКАЦИЯ», уполномоченное изготовителем лицо

Основной государственный регистрационный номер: 5177746302290, Место нахождения и адрес места осуществления деятельности: Российская Федерация, Москва, 115547, улица Михневская, дом 15, квартира 35, номер телефона: +74957447714, адрес электронной почты: 1346446@gmail.com

в лице Генерального директора Данжеева Юрия Арсалановича

заявляет, что Средства индивидуальной защиты от общих производственных загрязнений: маски лицевые типа KN95 с клапаном, модель SH-ZK12, торговой марки YWSH, класс защиты FFP2

изготовитель «Zhejiang Shaohua Medical Equipment Co., Ltd.», Место нахождения и адрес места осуществления деятельности: West floor 1, building 2, Beiyuan Science Park, No. 968, Xuefeng West Road, Beiyuan street, Yiwu City, Zhejiang Province, Китай.
Продукция изготовлена в соответствии с нормативной документацией производителя.
Код ТН ВЭД ЕАЭС 6307909800. Серийный выпуск

соответствует требованиям
ТР ТС 019/2011 «О безопасности средств индивидуальной защиты»

Декларация о соответствии принята на основании
Протокола испытаний № СТ20-43-05 от 20.05.2020 года, выданного Испытательной лабораторией Общества с ограниченной ответственностью «СЕРТ ТЕСТ», аттестат аккредитации № НРК RU.04ПИН0.21ТМ03 от 01.09.2017 года, расположенной по адресу: Российская Федерация, Москва, 117393, улица Гарибальди, дом 10, корпус 3.
Схема декларирования 1д

Дополнительная информация
Условия хранения и сроки годности продукции указаны в прилагаемой к продукции товаросопроводительной документации и/или на упаковке каждой единицы продукции.

Декларация о соответствии действительна с даты регистрации по 19.05.2025 включительно.

(подпись) М.П. Данжеев Юрий Арсаланович (Ф.И.О. заявителя)

Регистрационный номер декларации о соответствии: ЕАЭС N RU Д-CN.PA01.B.42269/20
Дата регистрации декларации о соответствии: 20.05.2020

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清真证书

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MEMBEROF
International Halal Integrity
ALLIANCE
國際清真誠信聯盟成員

Certificate No. 15272575163459
رقم شهادة الحلال

经严格的全面检查原料及相关证件，本证书证明以下产品经由清真食品监制中心 Halal Foundation Center 审核监督，不含清真禁忌成分，生产、加工过程符合清真法规要求，适合穆斯林使用。

المركز لمؤسسة الحلال (HFC) بعد فحص المكونات وتوثيقها ومناقشتها يعلن بأن المنتج/المنتجات تحت الذكر حلال.

公司名称: اسم الشركة	浙江韶华医疗器械有限公司
公司地址: عنوان الشركة	浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西
生产地址: عنوان المصنع	浙江省义乌市北苑街道雪峰西路968号北苑科技园2幢1楼西
认证产品: اسم المنتجات	KN95口罩

Mohammad Zubair
Hafiz Mohammad Zubair
哈菲日.默罕默德.祖贝爾
Director & Chief Executive Officer

有效期 2020-5-29 至 2021-5-29
Validity Period

Halal Foundation Center Hong Kong
Flat B 11/F Best-O-Best Commercial Centre, 32-36 Ferry Street Yau Ma Tei, Kowloon, Hongkong
T: +852 31172200 F: +852 21569403
www.halalfoundationcenter.org
E: info@halalfoundationcenter.org

质量管理体系认证证书

证书编号：19820QG1179ROM

统一社会信用代码/组织机构代码：91330782MA2HQALL0L

兹证明：

浙江韶华医疗器械有限公司

质量管理体系符合：GB/T19001-2016 idt ISO9001:2015

证书覆盖范围：口罩的生产（非医用）

注册地址：浙江省义乌市北苑街道雪峰西路 968 号北苑科技园 2 幢 1 楼西（自主申报）
经营地址：浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼

首次发证日期：2020 年 07 月 10 日
本次发证日期：2020 年 07 月 10 日
证书有效日期：2023 年 07 月 09 日

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C178-M

北京新纪源认证有限公司 证书专用章 1101050934

签发：

本证书在国家规定的各行政许可、资质许可有效期内使用有效
获证组织必须定期接受监督审核并经审核合格后，方可保持证书有效性
证书有效性可通过新纪源网站www.xjyrz.com查询或国家认监委网站www.cnca.gov.cn查询，也可通过扫描二维码查询

北京新纪源认证有限公司

地址：北京市朝阳区南湖东园122楼11层北区1201（邮编100102）

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM CERTIFICATION

Certificate No.: 19820QG1179R0M

Unified Social Credit Code /Organization Code:91330782MA2HQALL0L

We hereby certify that the organization:

Zhejiang Shaohua Medical Equipment Co., Ltd.

Is in conformity with Quality Management System Standard:

GB/T19001-2016 idt ISO9001:2015

The certificate is valid to the following product(s)/service:

Production of masks (non medical)

Registration Address: West floor 1, building 2, Beiyuan Science Park, No.968 Xuefeng West Rd

Business Address: Floor 1, building 6 block A, No. E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province

Date of Initial Issuance: Jul 10, 2020

Date of This Issuance: Jul 10, 2020

Date of Expiration: Jul 09, 2023

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C178-M

BEIJING XINJIYUAN CERTIFICATION CO.,LTD. 北京新纪源认证有限公司 证书专用章 (1)

Issued By: Minyun Zhou

The certificate is valid within the period of validity of various state administrative licensing and qualification licensing
To maintain the validity of the certificate, the certified organization must accept and pass the regular surveillance audit
To check the validity of certificate, please visist our website at www.xjyrz.com or login to CNCA website at www.cnca.gov.cn, or scan QR code

Beijing Xinjiyuan Certification Co.,Ltd.

Address:Room.1201,North Area,11th Floor,Building 122,Nanhu East Garden,

Chaoyang District,Beijing City,China (Post Code:100102)

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Fiscal Year 2020
CERTIFICATION OF REGISTRATION

This certifies that:

ZHEJIANG SHAOHUA MEDICAL EQUIPMENT CO., LTD

West floor 1, building 2, Beiyuan Science Park, No. 968, Xuefeng West Road, Beiyuan street, Yiwu City, ZHEJIANG, 322000, CHINA

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

HEALREG SERVICE INC

Owner/Operator Number: 10066235

Device Listing#: See annex

HEALREG 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. HEALREG 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. HEALREG SERVICE INC 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, HEALREG SERVICE INC is not affiliated with the U.S. Food and Drug Administration.

FDA

John Fox

Chief engineer

Issued: April 1, 2020

Expiration Date: December 31, 2020

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Fiscal Year 2020
CERTIFICATION OF REGISTRATION

Annex to Device Listing# for Owner/Operator Number: 10066235

Listing No.	Code	Device Name	Proprietary Names	Activities
D383480	KHA	MASK, SCAVENGING	TYPE C DAILY PROTECTIVE MASK SH-ZK12	Manufacturer

END OF THE ANNEX

Chief engineer
Issued: April 1, 2020
Expiration Date: December 31, 2020

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Verification of Compliance

No.:E04302013C

Application Name:	Zhejiang shaohua medical equipment co. LTD
Address:	West floor 1, building 2, beiyuan science park, 968 xuefeng west road, beiyuan street, yiwu city, zhejiang province
Manufacturer Name:	Zhejiang shaohua medical equipment co. LTD
Address:	West floor 1, building 2, beiyuan science park, 968 xuefeng west road, beiyuan street, yiwu city, zhejiang province
Product Name:	Non-Medical KN95 Daily Protected Mask
Trade Mark:	N/A
Model No.:	SH-ZK12
Standard:	EN149:2001+A1:2009
Date of Issue:	Apr 30.2020

Relate to CE Directive(s): R 2016/425 (Personal Protective Equipment)

Remark:This document has been issue on a voluntary basis and upon request of the manufacturer.It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the EUTLAB.The conformity mark above can be affixed on the product(s) accordingly to the EUTLAB regulation about its release and its use.

Additional information and clarification about the Marking:The manufactuer is reponsible for the CE marking process,and if necessary,must refer to a Notified Body.This document has been issued on the basis of the regulation on EUTLAB Voluntary Mark for the certification of products.

Authorized Signer: Soheil Zoe

Date: **April 30,2020**

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Verification of Compliance

No.:E04272010C

Application Name:	Zhejiang shaohua medical equipment co. LTD
Address:	West floor 1, building 2, beiyuan science park, 968 xuefeng west road, beiyuan street, yiwu city, zhejiang province
Manufacturer Name:	Zhejiang shaohua medical equipment co. LTD
Address:	West floor 1, building 2, beiyuan science park, 968 xuefeng west road, beiyuan street, yiwu city, zhejiang province
Product Name:	KN95
Trade Mark:	N/A
Model No.:	SH-ZK12
Standard:	EN149:2001+A1:2009
Date of Issue:	Apr 27.2020

Relate to CE Directive(s): R 2016/425 (Personal Protective Equipment)

Remark:This document has been issue on a voluntary basis and upon request of the manufacturer.It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the EUTLAB.The conformity mark above can be affixed on the product(s) accordingly to the EUTLAB regulation about its release and its use.

Additional information and clarification about the Marking:The manufactuer is reponsible for the CE marking process,and if necessary,must refer to a Notified Body.This document has been issued on the basis of the regulation on EUTLAB Voluntary Mark for the certification of products.

Authorized Signer: Soheil Zoe

Date: **April 27,2020**

Europen Test Lab.Inc Http:www.eutlab.com

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美国NIOSH检测报告

Nelson Labs.
A Sotera Health company

Sponsor:
Yoly Zhu
Zhejiang Shaohua Med. Equipment Co. Ltd.
Floor 1, Building 6, Zone a
Yiwu Shuangchuang Street No E22
Shanghai,
CHINA

Determination of Inhalation and Exhalation Resistance for Air-Purifying Respirators Final Report

Test Article:	Respiratory Protective Mask SH-ZK12
Study Number:	1304401-S01
Study Received Date:	28 May 2020
Testing Facility:	Nelson Laboratories, LLC 6280 S. Redwood Rd. Salt Lake City, UT 84123 U.S.A.
Test Procedure(s):	Standard Test Protocol (STP) Number: STP0145 Rev 05
Deviation(s):	None

Summary: This procedure was performed to evaluate the differential pressure of non-powered air-purifying particulate respirators in accordance with 42 CFR Part 84.180. The air exchange differential or breathability of respirators was measured for inhalation resistance using NIOSH procedure TEB-APR-STP-0007 and exhalation resistance with NIOSH procedure TEB-APR-STP-0003. The differential pressure technique is a simple application of a basic physical principle employing a water manometer differential upstream and downstream of the test material, at a constant flow rate.

According to 42 CFR Part 84.64, pretesting must be performed by all applicants as part of the application process with NIOSH. Results seen below are part of that pretesting and must be submitted to and accepted by NIOSH for respirator approval.

The inhalation resistance criteria as stated in 42 CFR Part 84.180 is an initial inhalation not exceeding 35 mm water column height pressure. The test articles submitted by the sponsor conform to this NIOSH criterion for airflow resistance.

The exhalation resistance criteria as stated in 42 CFR Part 84.180 is an initial exhalation not exceeding 25 mm water column height pressure. The test articles submitted by the sponsor conform to this NIOSH criterion for airflow resistance.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

ilac-MRA ANAB ACCREDITED TESTING LABORATORY

Robert Dieker electronically approved for	19 Jun 2020 15:10 (+00:00)
Study Director Curtis Gerow	Study Completion Date and Time

美国NIOSH检测报告

Results:

Test Article Number	Inhalation Resistance (mm H_2O)	Exhalation Resistance (mm H_2O)
1	11.3	11.0
2	11.3	8.3
3	11.3	10.8

Test Method Acceptance Criteria: The resistance measurement for the reference plate must be within ± 3 standard deviations of the mean established in the control chart.

Procedure: A complete respirator was mounted to a test fixture comprised of a metal plate with an approximate 3.5 inch diameter hole in the center to allow airflow to reach the mask. The sample holder was assembled by placing a Plexiglas collar around the test fixture and topping with another metal disc with a 3.5 inch opening in the center. The sample holder is held tightly together with clamps and connected to an air source. The manometer is attached to the sample holder by a connection port on the Plexiglas collar.

Before testing, the manometer was zeroed and the back pressure in the sample holder checked and verified to be acceptable. Resistance measurements were taken with a manometer capable of measuring at least 6 inches of water. For inhalation testing, a negative airflow (vacuum) was applied. For exhalation testing, a positive airflow (compressed air) was used. Airflow was passed through the sample holder at approximately 85 ± 2 liters per minute (L/min).

Nelson Labs
A Sotera Health company

Sponsor:
Yoly Zhu
Zhejiang Shaohua Medical Equipment Co., Ltd.
Floor 1, Building 6, Zone a
Yiwu Shuangchuang Street, #E22,
Shanghai,
CHINA

Sodium Chloride (NaCl) Aerosol Test Final Report

Test Article:	Respiratory Protective Mask SH-ZK12
Study Number:	1304402-S01
Study Received Date:	28 May 2020
Testing Facility:	Nelson Laboratories, LLC 6280 S. Redwood Rd. Salt Lake City, UT 84123 U.S.A.
Test Procedure(s):	Standard Test Protocol (STP) Number: STP0014 Rev 09
Deviation(s):	None

Summary: This procedure was performed to evaluate particulate filter penetration as specified in 42 CFR Part 84 and TEB-APR-STP-0059 for requirements on a N95 respirator. Respirators were conditioned then tested for particle penetration against a polydispersed, sodium chloride (NaCl) particulate aerosol. The challenge aerosol was dried, neutralized, and passed through the test article at a concentration not exceeding 200 mg/m^3. The initial airflow resistance and particle penetration for each respirator was determined.

According to 42 CFR Part 84.64, pretesting must be performed by all applicants as part of the application process with NIOSH. Results seen below are part of that pretesting and must be submitted to and accepted by NIOSH for respirator approval.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

ilac-MRA ANAB ACCREDITED ISO/IEC 17025 TESTING LABORATORY

Sean Shepherd electronically approved for Curtis Gerow
Study Director

22 Jul 2020 19:27 (+00:00)
Study Completion Date and Time

Results: The NIOSH N95 filter efficiency as stated in 42 CFR Part 84.181 is a minimum efficiency for each filter of ≥95% (≤5% penetration). The test articles submitted by the sponsor conform to the NIOSH N95 criteria for filter efficiency.

Test Article	Corrected[a] Initial Airflow Resistance (mm H_2O)	Maximum Particle Penetration (%)	Filtration Efficiency (%)
1	16.0	.252	99.748
2	15.2	.406	99.594
3	16.7	.358	99.642
4	16.9	0.552	99.448
5	17.5	0.505	99.495
6	14.7	0.373	99.627
7	14.9	0.425	99.575
8	18.5	0.320	99.680
9	18.6	0.343	99.657
10	14.5	0.730	99.270
11	16.5	0.595	99.405
12	14.4	0.382	99.618
13	17.8	0.485	99.515
14	17.6	0.456	99.544
15	14.4	0.616	99.384
16	16.4	0.204	99.796
17	16.1	0.426	99.574
18	15.6	0.514	99.486
19	15.6	0.477	99.523
20	19.2	0.644	99.356

[a] The final airflow resistance value for each test article was determined by subtracting out the background resistance from the system.

Test Method Acceptance Criteria: The filter tester must pass the "Tester Set Up" procedure. The airflow resistance and particle penetration of the reference material must be within the limits set by the manufacturer.

Filter Test Procedure: Prior to testing, respirators were taken out of their packaging and placed in an environment of 85 ± 5% relative humidity (RH) and 38 ± 2.5°C for 25 ± 1 hours.

The filter tester used in testing was a TSI® CERTITEST® Model 8130 Automated Filter Tester that is capable of efficiency measurements of up to 99.999%. It produces a particle size distribution with a count median diameter of 0.075 ± 0.020 microns (µm) and a geometric standard deviation not exceeding 1.86 µm. The mass median diameter was approximately 0.26 µm, which is generally accepted as the most penetrating aerosol size. The reservoir was filled with a 2% NaCl solution and the instrument allowed a minimum warm-up time of 30 minutes. The main regulator pressure was set to 75 ± 5 pounds per square inch (psi). The filter holder regulator pressure was set to approximately 35 psi. The NaCl aerosol generator pressure was set to approximately 30 psi and the make-up airflow rate was set to approximately 70 liters per minute (L/min).

The NaCl concentration of the test aerosol was determined in mg/m^3 by a gravimetric method prior to the load test assessment. An entire respirator was mounted on a test fixture, placed into the filter holder, and the NaCl aerosol passed through the outside surface of the test article at a continuous airflow rate of 85 ± 4 L/min. In accordance with NIOSH policy, three respirators were challenged until 200 ± 5 mg of NaCl had contacted each test article. Based upon the load pattern of NIOSH Type 2, the initial penetration reading of the remaining 17 respirators was recorded.

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

报告编号：THZH2005112

CMA
181119111156

检测报告

委托单位：浙江韶华医疗器械有限公司

受检单位：浙江韶华医疗器械有限公司

受检标的：洁净车间

检测目的：委托检测

报告日期：2020 年 05 月 31 日

杭州天杭空气质量检测有限公司

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

杭州天杭空气质量检测有限公司
Hangzhou Tianhang Airquality Inspection Co.,Ltd

CMA
181119111156

检 测 报 告

报告编号：THZH2005112

洁净室(区)综合性能检测

检测日期	2020 年 05 月 26 日	
检测地址	浙江省义乌市稠江街道新科路 E22 号双创级 A 区 5 号楼 1 楼	
受检标的	洁净车间	
检测状态	□空态 ■静态 □动态	
受检区洁净等级及受检数量	洁净等级	受检数量
	D 级 100000 级	6 间
检测依据	■《洁净室施工及验收规范》 GB 50591-2010 ■《医药工业洁净室(区)悬浮粒子的测试方法》GB/T 16292-2010 ■《医药工业洁净室(区)沉降菌的测试方法》GB/T 16294-2010 ■《医药工业洁净室(区)浮游菌的测试方法》GB/T 16293-2010	
判定原则	■《无菌医疗器具生产管理规范》YY 0033-2000 ■《医疗器械生产质量管理规范》(附录无菌医疗器械) ■《医药工业洁净厂房设计规范》GB 50457-2019	
检测结论	本次检测的洁净区域的检测项目，符合《无菌医疗器具生产管理规范》YY 0033-2000、《医疗器械生产质量管理规范》(附录无菌医疗器械)和《医药工业洁净厂房设计规范》GB 50457-2019 中的相应规定，具体结果详见本报告后页。	

编制人：向小艾 审核人：李 晨 批 准 人：李新成

签发日期：2020.5.31

委托方审核人：

审核日期：

180011112242 (2018)国认监认字(244)号 151111260099

中国认可 国际互认 检测 TESTING CNAS L6780

检 验 报 告

TEST REPORT

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报 告 编 号 REPORT NO.	国纺委字第 202034694 号
产 品 名 称 NAME OF SAMPLE	一次性儿童防护口罩（印花）
委 托 单 位 CUSTOMER	浙江韶华医疗器械有限公司
检 验 类 别 TEST CATEGORY	委托检验

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

浙江省轻工业品质量检验研究院
国家纺织服装产品质量监督检验中心（浙江）

检验报告

国纺委字第 202034694 号

委托单位名称 Name of Customer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
生产单位 Manufacturer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
样品信息 Sample information	样品名称 Name of sample：一次性儿童防护口罩（印花） 样品特性 Characteristics：蓝色印花 商标 Trademark：--- 规格/号型 Specification/model：--- 等级 Level：儿童防护口罩（F） 安全技术类别 Category of safety specification：--- 样品款号/货号 Art. No.：--- ----------		
以上为客供信息（Above-mentioned information by Customer-supplied）			
来样方式 The sent way of sample	快递	样品数量 Sample quantity	30 只
送检日期 Receiving Date of Sample	2020/07/31	检测类别 Test Category	委托检验
检验时间 Date of Testing	2020-08-01~2020-08-06		
判定依据 RatingRequirements	GB/T 38880-2020		

检测结论/Test Summary：

实测结果详见附页。

（检验报告专用章/Test Seal）

批准日期/ Date of Approval：2020-08-07

备注 Remarks	

签发：
Approved by

检验报告

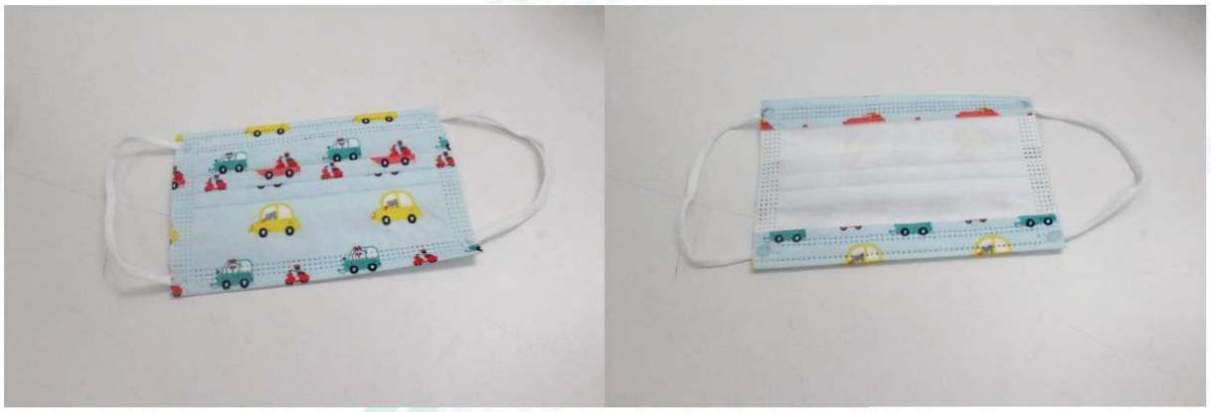
序号	检测项目		测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
1	耐摩擦色牢度	干摩擦	GB/T 29865-2013	级	≥4	4-5	符合	---
2	甲醛含量		GB/T 2912.1-2009	mg/kg	≤20	未检出	符合	检出限: 20mg/kg
3	pH 值(最里层)		GB/T 7573-2009	---	4.0-7.5	6.3	符合	萃取液: KCl
4	可分解致癌芳香胺染料		GB/T 17592-2011	mg/kg	禁用	未检出	符合	检出限: 5mg/kg
5	可迁移性荧光增白物(最里层)	荧光增白剂 C.I.220	FZ/T 01137-2016	mg/kg	不得检出	未检出	符合	检出限：C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg;
		荧光增白剂 C.I.85		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.113		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.351		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.71		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.162		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.140		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.135		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.199		mg/kg	不得检出	未检出		
6	口罩带及口罩带与口罩体的连接处断裂强力		GB/T 32610-2016	N	≥15	52	符合	---

检验报告

序号	检测项目	测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
7	颗粒物过滤效率（盐性介质）	GB/T 32610-2016 附录 A	%	≥95	95.5	符合	---
8	尖端和边缘锐利性	GB/T 31702-2015	---	不应存在可触及的锐利尖端和锐利边缘	符合标准	符合	---

检验报告

样品照片



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180011112242 (2018)国认监认字(244)号 151111260099

中国认可
国际互认
检测
TESTING
CNAS L6780

检 验 报 告

TEST REPORT

Scan is following us

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W202034694E

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number:W202034694E

Name of Customer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province
Manufacturer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province
Sample information	Name of sample: Disposable child protective mask Characteristics of sample: blue base printing Trademark of sample: --- Specification/model: --- Level: Children protective mask(F) Category of safety specification: --- Art. No.: --- ----------		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	30 pieces
Receiving Date of Sample	2020/07/31	Test Category	Entrusted inspection
Date of Testing	2020-08-01~2020-08-06		
RatingRequirements	GB/T 38880-2020		

Test Summary:

See the attached page for the results.

Test Seal

Date of Approval: 2020-08-07

Remarks	

Approved by:

Test report

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
1. PARTICLE FILTER EFFICIENCY（SALT MEDIUM）(GB/T 32610-2016Appendix A)(%)			
-	≥95	95.5	PASS
2. FORMALDEHYDE (GB/T 2912.1-2009)(mg/kg)			
-	≤20	NOT DETECTED	PASS
3. pH VALUE (INNER LAYER) (GB/T 7573-2009)			
	4.0~7.5	6.3	PASS
4.SHARPNESS OF THE TIP AND EDGE OF THE ACCESSORY (GB/T 31702-2015)			
-	There should be no sharp points or sh arp edges that can be reached	No sharp tips or edges	PASS
5. AZO (GB/T 17592-2011) (mg/kg)			
-	FORBIDDEN	NOT DETECTED	PASS
6.THE BREAKING FORCE OF THE MASK BELT AND THE CONNECTION BETWEEN THE MASK BELT AND THE MASK BODY (GB/T 13773.2-2008)(N)			
-	≥15	52	PASS
7.COLOUR FASTNESS TO RUBBING (GB/T 29865-2013) (GRADE)			
-DRY	≥4	4-5	PASS

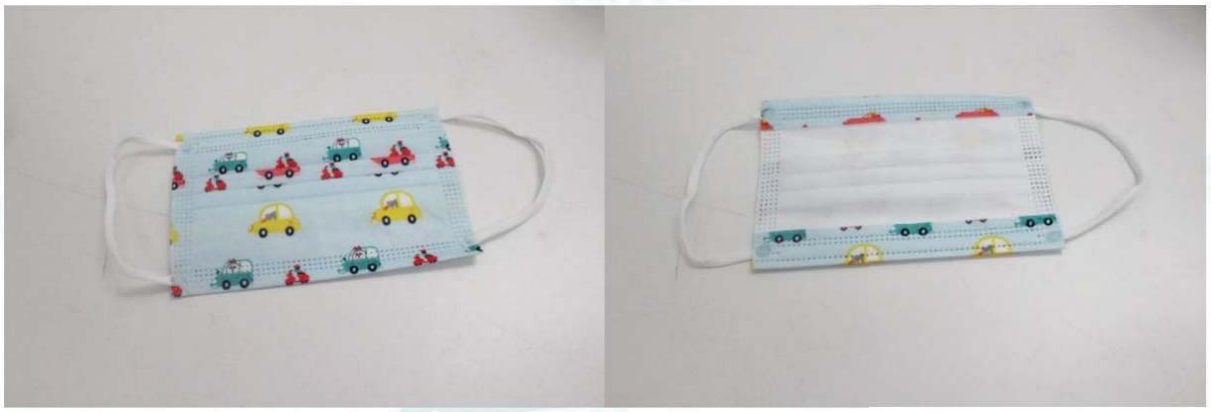
Test report

Number: W202034694E

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
8.MOBILITY FLOURESCENT BRIGHTENER(INNER LAYER) (FZ/T01137-2016)			
-flourescent brightener（C.I.220）	NOT DETECTABLE	NOT DETECTED	PASS
-flourescent brightener（C.I.85）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.113）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.351）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.71）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.162）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.140）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.135）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.199）	NOT DETECTABLE	NOT DETECTED	
Remark： 1. FORMALDEHYDE: Method Detection Limit: 20mg/kg; 2. AZO: Method Detection Limit:5mg/kg. 3.MOBILITY FLOURESCENT BRIGHTENER:Method Detection Limit: C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg.			

Test report

Picture(s) of sample



—End of report—

180011112242 （2018）国认监认字（244）号 151111260099

中国认可 国际互认 检测 TESTING CNAS L6780

检 验 报 告

TEST REPORT

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报 告 编 号 REPORT NO.	国纺委字第 202030812 号
产 品 名 称 NAME OF SAMPLE	一次性儿童防护口罩
委 托 单 位 CUSTOMER	浙江韶华医疗器械有限公司
检 验 类 别 TEST CATEGORY	委托检验

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

浙江省轻工业品质量检验研究院
国家纺织服装产品质量监督检验中心（浙江）

检验报告

国纺委字第 202030812 号

委托单位名称 Name of Customer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
生产单位 Manufacturer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
样品信息 Sample information	样品名称 Name of sample：一次性儿童防护口罩 样品特性 Characteristics：蓝色 商标 Trademark：--- 规格/号型 Specification/model：SH-ZK12 等级 Level：儿童防护口罩（F） 安全技术类别 Category of safety specification：--- 样品款号/货号 Art. No.：--- ----------		
以上为客供信息（Above-mentioned information by Customer-supplied）			
来样方式 The sent way of sample	快递	样品数量 Sample quantity	30 只
送检日期 Receiving Date of Sample	2020/07/10	检测类别 Test Category	委托检验
检验时间 Date of Testing	2020-07-10~2020-07-17		
判定依据 RatingRequirements	GB/T 38880-2020		

检测结论/Test Summary：

实测结果详见附页。

（检验报告专用章）/Test Seal

批准日期/ Date of Approval：2020-07-17

备注 Remarks	

签发：
Approved by

检验报告

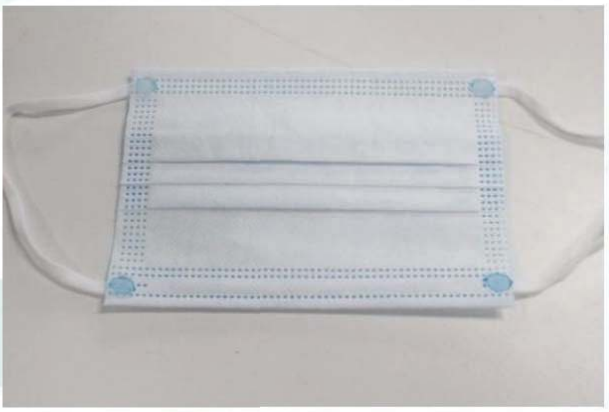
序号	检测项目		测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
1	耐摩擦色牢度	干摩擦	GB/T 29865-2013	级	≥4	4-5	符合	---
2	甲醛含量		GB/T 2912.1-2009	mg/kg	≤20	未检出	符合	检出限: 20mg/kg
3	pH 值(最里层)		GB/T 7573-2009	---	4.0-7.5	6.7	符合	萃取液: KCl
4	可分解致癌芳香胺染料		GB/T 17592-2011	mg/kg	禁用	未检出	符合	检出限: 5mg/kg
5	可迁移性荧光增白物(最里层)	荧光增白剂 C.I.220	FZ/T 01137-2016	mg/kg	不得检出	未检出	符合	检出限：C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg;
		荧光增白剂 C.I.85		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.113		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.351		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.71		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.162		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.140		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.135		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.199		mg/kg	不得检出	未检出		
6	每根口罩带与口罩体的连接处断裂强力		GB/T 32610-2016	N	≥15	39	符合	---

检验报告

序号	检测项目	测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
7	颗粒物过滤效率（盐性介质）	GB/T 32610-2016 附录 A	%	≥95	99.0	符合	---
8	尖端和边缘锐利性	GB/T 31702-2015	---	不应存在可触及的锐利尖端和锐利边缘	不存在可触及的锐利尖端和锐利边缘	符合	---

检验报告

样品照片



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180011112242 （2018）国认监认字（244）号 151111260099

中国认可 国际互认 检测 TESTING CNAS L6780

检 验 报 告

TEST REPORT

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W202030812E

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number:W202030812E

Name of Customer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province
Manufacturer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Choujiang street, Yiwu City, Zhejiang Province
Sample information	Name of sample: Disposable child protective mask Characteristics of sample: blue Trademark of sample: --- Specification/model: SH-ZK12 Level: Children protective mask (F) Category of safety specification: --- Art. No.: --- ----------		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	30 pieces
Receiving Date of Sample	2020/07/10	Test Category	Entrusted inspection
Date of Testing	2020-07-10~2020-07-17		
RatingRequirements	GB/T 38880-2020		

Test Summary:

See the attached page for the results.

Test Seal

Date of Approval: 2020-07-17

Remarks	

Approved by:

Test report

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
1. PARTICLE FILTER EFFICIENCY（SALT MEDIUM） (GB/T 32610-2016Appendix A)(%)			
-	⩾95	99.0	PASS
2. FORMALDEHYDE (GB/T 2912.1-2009)(mg/kg)			
-	⩽20	NOT DETECTED	PASS
3. pH VALUE (INNER LAYER) (GB/T 7573-2009)			
	4.0~7.5	6.7	PASS
4.SHARPNESS OF THE TIP AND EDGE OF THE ACCESSORY (GB/T 31702-2015)			
-	There should be no sharp points or sh arp edges that can be reached	No sharp tips or edges	PASS
5. AZO (GB/T 17592-2011) (mg/kg)			
-	FORBIDDEN	NOT DETECTED	PASS
6.THE BREAKING FORCE OF THE MASK BELT AND THE CONNECTION BETWEEN THE MASK BELT AND THE MASK BODY (GB/T 13773.2-2008)(N)			
-	⩾15	39	PASS
7.COLOUR FASTNESS TO RUBBING (GB/T 29865-2013) (GRADE)			
-DRY	⩾4	4-5	PASS

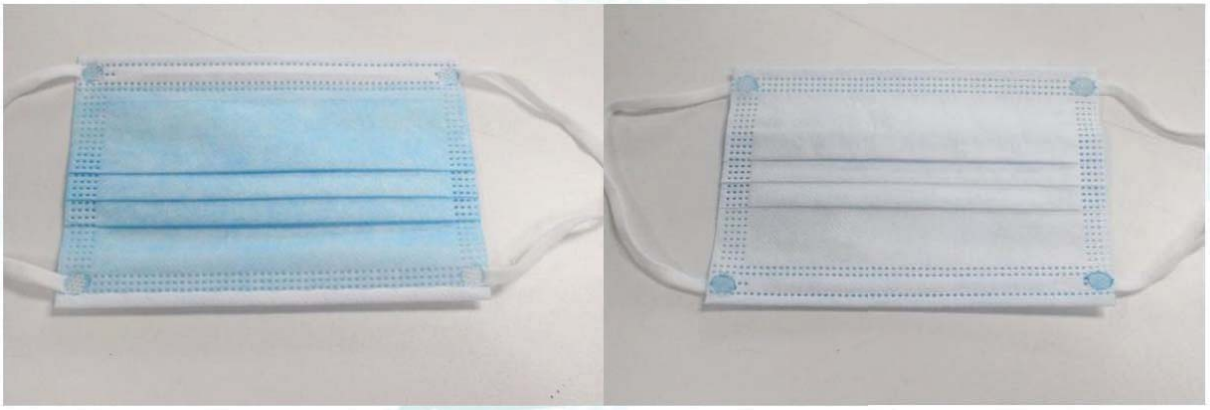
Test report

Number: W202030812E

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
8.MOBILITY FLOURESCENT BRIGHTENER(INNER LAYER) (FZ/T01137-2016)			
-flourescent brightener（C.I.220）	NOT DETECTABLE	NOT DETECTED	PASS
-flourescent brightener（C.I.85）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.113）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.351）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.71）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.162）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.140）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.135）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.199）	NOT DETECTABLE	NOT DETECTED	
Remark： 1. FORMALDEHYDE: Method Detection Limit: 20mg/kg; 2. AZO: Method Detection Limit:5mg/kg. 3.MOBILITY FLOURESCENT BRIGHTENER:Method Detection Limit: C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg.			

Test report

Picture(s) of sample



—End of report—

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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180011112242 (2018)国认监认字(244)号 151111260099

检 验 报 告

TEST REPORT

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报 告 编 号 REPORT NO.	国纺委字第 202029535 号
产 品 名 称 NAME OF SAMPLE	KN95 儿童防护口罩
委 托 单 位 CUSTOMER	浙江韶华医疗器械有限公司
检 验 类 别 TEST CATEGORY	委托检验

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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浙江省轻工业品质量检验研究院
国家纺织服装产品质量监督检验中心（浙江）

检验报告

国纺委字第 202029535 号

委托单位名称 Name of Customer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
生产单位 Manufacturer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
样品信息 Sample information	样品名称 Name of sample：KN95 儿童防护口罩 样品特性 Characteristics：白色 商标 Trademark：--- 规格/号型 Specification/model：SH-ZK12 等级 Level：儿童防护口罩（F） 安全技术类别 Category of safety specification：--- 样品款号/货号 Art. No.：--- ----------		
以上为客供信息（Above-mentioned information by Customer-supplied）			
来样方式 The sent way of sample	快递	样品数量 Sample quantity	30 只
送检日期 Receiving Date of Sample	2020/07/03	检测类别 Test Category	委托检验
检验时间 Date of Testing	2020-07-03~2020-07-08		
判定依据 RatingRequirements	GB/T 38880-2020		

检测结论/Test Summary：

实测结果详见附页。

（检验报告专用章）/Test Seal

批准日期/ Date of Approval：2020-07-09

备注 Remarks	白色产品耐干摩擦色牢度、可分解致癌芳香胺染料不考核。

签发：
Approved by

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

国纺委字第 202029535 号

序号	检测项目		测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
1	耐摩擦色牢度	干摩擦	GB/T 29865-2013	级	---	4-5	---	---
2	甲醛含量		GB/T 2912.1-2009	mg/kg	≤20	未检出	符合	检出限: 20mg/kg
3	pH 值(最里层)		GB/T 7573-2009	---	4.0-7.5	6.4	符合	萃取液: KCl
4	可分解致癌芳香胺染料		GB/T 17592-2011	mg/kg	---	未检出	---	检出限: 5mg/kg
5	可迁移性荧光增白物(最里层)	荧光增白剂 C.I.220	FZ/T 01137-2016	mg/kg	不得检出	未检出	符合	检出限：C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg;
		荧光增白剂 C.I.85		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.113		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.351		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.71		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.162		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.140		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.135		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.199		mg/kg	不得检出	未检出		
6	每根口罩带与口罩体的连接处断裂强力		GB/T 32610-2016	N	≥15	34	符合	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

国纺委字第 202029535 号

序号	检测项目	测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
7	颗粒物过滤效率（盐性介质）	GB/T 32610-2016 附录 A	%	≥95	99.5	符合	---
8	尖端和边缘锐利性	GB/T 31702-2015	---	不应存在可触及的锐利尖端和锐利边缘	不存在可触及的锐利尖端和锐利边缘	符合	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

序号	检测项目	测试方法	单位	标准要求 儿童防护口罩（F）	实测值	单项判定	结果备注
7	颗粒物过滤效率（盐性介质）	GB/T 32610-2016 附录 A	%	≥95	99.5	符合	---
8	尖端和边缘锐利性	GB/T 31702-2015	---	不应存在可触及的锐利尖端和锐利边缘	不存在可触及的锐利尖端和锐利边缘	符合	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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180011112242 (2018)国认监认字(244)号 151111260099
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检 验 报 告

TEST REPORT

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W202029535E

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number:W202029535E

Name of Customer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Congjiang street, Yiwu City, Zhejiang Province
Manufacturer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Congjiang street, Yiwu City, Zhejiang Province
Sample information	Name of sample: KN95 child protective mask Characteristics of sample: WHITE Trademark of sample: --- Specification/model: SH-ZK12 Level: Child Protective Mask (F) Category of safety specification: --- Art. No.: --- ----------		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	30 pieces
Receiving Date of Sample	2020/07/03	Test Category	Entrusted inspection
Date of Testing	2020-07-03~2020-07-08		
RatingRequirements	GB/T 38880-2020		

Test Summary:

See the attached page for the results.

Test Seal

Date of Approval: 2020-07-09

Remarks	The color fastness to dry rubbing, azo are not judged for white products.

Approved by:

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Test report

Number:W202029535E

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
1. PARTICLE FILTER EFFICIENCY（SALT MEDIUM）(GB/T 32610-2016Appendix A)(%)			
-	⩾95	99.5	PASS
2. FORMALDEHYDE (GB/T 2912.1-2009)(mg/kg)			
-	⩽20	NOT DETECTED	PASS
3. pH VALUE (INNER LAYER) (GB/T 7573-2009)			
	4.0~7.5	6.4	PASS
4.SHARPNESS OF THE TIP AND EDGE OF THE ACCESSORY (GB/T 31702-2015)			
-	There should be no sharp points or sharp edges that can be reached	No sharp tips or edges	PASS
5. AZO (GB/T 17592-2011) (mg/kg)			
-	---	NOT DETECTED	---
6.THE BREAKING FORCE OF THE MASK BELT AND THE CONNECTION BETWEEN THE MASK BELT AND THE MASK BODY (GB/T 13773.2-2008)(N)			
-	⩾15	34	PASS
7.COLOUR FASTNESS TO RUBBING (GB/T 29865-2013) (GRADE)			
-DRY	---	4-5	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Test report

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
8.MOBILITY FLOURESCENT BRIGHTENER(INNER LAYER) (FZ/T01137-2016)			
-flourescent brightener（C.I.220）	NOT DETECTABLE	NOT DETECTED	PASS
-flourescent brightener（C.I.85）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.113）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.351）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.71）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.162）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.140）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.135）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.199）	NOT DETECTABLE	NOT DETECTED	
Remark：1. FORMALDEHYDE: Method Detection Limit: 20mg/kg; 2. AZO: Method Detection Limit:5mg/kg. 3.MOBILITY FLOURESCENT BRIGHTENER:Method Detection Limit: C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg.			

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Test report

Picture(s) of sample

—End of report—

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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180011112242 (2018)国认监认字(244)号 151111260099

检 验 报 告

TEST REPORT

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报 告 编 号 REPORT NO.	国纺委字第 202027350 号
产 品 名 称 NAME OF SAMPLE	KN95 儿童防护口罩（带呼吸阀）
委 托 单 位 CUSTOMER	浙江韶华医疗器械有限公司
检 验 类 别 TEST CATEGORY	委托检验

浙江省轻工业品质量检验研究院

Zhejiang Light Industrial Products Inspection and Research Institute

国家纺织服装产品质量监督检验中心（浙江）

National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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浙江省轻工业品质量检验研究院
国家纺织服装产品质量监督检验中心（浙江）

检验报告

国纺委字第 202027350 号

委托单位名称 Name of Customer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
生产单位 Manufacturer	浙江韶华医疗器械有限公司	地址 Address	浙江省义乌市稠江街道新科路 E22 号 A 区 6 栋 1 楼
样品信息 Sample information	样品名称 Name of sample：KN95 儿童防护口罩（带呼吸阀） 样品特性 Characteristics：白底印花 商标 Trademark：--- 规格/号型 Specification/model：SH-ZK12 等级 Level：儿童防护口罩(F) 安全技术类别 Category of safety specification：--- 样品款号/货号 Art. No.：--- ----------		
以上为客供信息（Above-mentioned information by Customer-supplied）			
来样方式 The sent way of sample	快递	样品数量 Sample quantity	30 只
送检日期 Receiving Date of Sample	2020/06/21	检测类别 Test Category	委托检验
检验时间 Date of Testing	2020-06-21~2020-06-28		
判定依据 RatingRequirements	GB/T 38880-2020		

检测结论/Test Summary：

实测结果详见附页。

（检验报告专用章）/Test Seal

批准日期/ Date of Approval：2020-06-29

备注 Remarks	

签发：
Approved by

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

国纺委字第 202027350 号

序号	检测项目		测试方法	单位	标准要求 儿童防护口罩 (F)	实测值	单项判定	结果备注
1	耐摩擦色牢度	干摩擦	GB/T 29865-2013	级	≥4	2-3	不符合	---
2	甲醛含量		GB/T 2912.1-2009	mg/kg	≤20	未检出	符合	检出限: 20mg/kg
3	pH 值		GB/T 7573-2009	---	4.0-7.5	6.5	符合	萃取液: KCl
4	可分解致癌芳香胺染料		GB/T 17592-2011	mg/kg	禁用	未检出	符合	检出限: 5mg/kg
5	可迁移性荧光增白物(最里层)	荧光增白剂 C.I.220	FZ/T 01137-2016	mg/kg	不得检出	未检出	符合	检出限: C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg;
		荧光增白剂 C.I.85		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.113		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.351		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.71		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.162		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.140		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.135		mg/kg	不得检出	未检出		
		荧光增白剂 C.I.199		mg/kg	不得检出	未检出		
6	每根口罩带与口罩体的连接处断裂强力		GB/T 32610-2016	N	≥15	21	符合	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

7	尖端和边缘锐利性	GB/T 31702-2015	---	不应存在可触及的锐利尖端和锐利边缘	不存在可触及的锐利尖端和锐利边缘	符合	---
8	颗粒物过滤效率（盐性介质）	GB/T 32610-2016 附录 A	%	≥95	97.6	符合	---

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检验报告

样品照片

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产品名称_____ 出货数量_____ 日期_____ 接收方_____
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检 验 报 告

TEST REPORT

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W202027350E

浙江省轻工业品质量检验研究院
Zhejiang Light Industrial Products Inspection and Research Institute
国家纺织服装产品质量监督检验中心（浙江）
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Zhejiang Light Industrial Products Inspection and Research Institute
National Textiles and Garment Quality Supervision Inspection Center(Zhejiang)

Test report

Number:W202027350E

Name of Customer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Congjiang street, Yiwu City, Zhejiang Province
Manufacturer	Zhejiang Shaohua Medical Equipment Co., Ltd	Address	Floor 1, building 6, block a, No. E22, Xinke Road, Congjiang street, Yiwu City, Zhejiang Province
Sample information	Name of sample: Kn95 child protective mask (with breathing valve) Characteristics of sample: white base printing Trademark of sample: --- Specification/model: SH-ZK12 Level: Children protective mask (F) Category of safety specification: --- Art. No.: --- ----------		
Above-mentioned information by Customer-supplied			
The sent way of sample	Courier	Sample quantity	30 pieces
Receiving Date of Sample	2020/06/21	Test Category	Entrusted inspection
Date of Testing	2020-06-21~2020-06-28		
RatingRequirements	GB/T 38880-2020		

Test Summary:

See the attached page for the results.

Test Seal

Date of Approval: 2020-06-29

Remarks	

Approved by:

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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Test report

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
1. PARTICLE FILTER EFFICIENCY（SALT MEDIUM）(GB/T 32610-2016Appendix A)(%)			
-	⩾95	97.6	PASS
2. FORMALDEHYDE (GB/T 2912.1-2009)(mg/kg)			
-	⩽20	NOT DETECTED	PASS
3. pH VALUE (INNER LAYER) (GB/T 7573-2009)			
	4.0~7.5	6.5	PASS
4.SHARPNESS OF THE TIP AND EDGE OF THE ACCESSORY (GB/T 31702-2015)			
-	There should be no sharp points or sharp edges that can be reached	No sharp tips or edges	PASS
5. AZO (GB/T 17592-2011) (mg/kg)			
-	FORBIDDEN	NOT DETECTED	PASS
6.THE BREAKING FORCE OF THE MASK BELT AND THE CONNECTION BETWEEN THE MASK BELT AND THE MASK BODY (GB/T 13773.2-2008)(N)			
-	⩾15	21	PASS
7.COLOUR FASTNESS TO RUBBING (GB/T 29865-2013) (GRADE)			
-DRY	⩾4	2-3	FAIL

产品名称_____ 出货数量_____ 日期_____ 接收方_____
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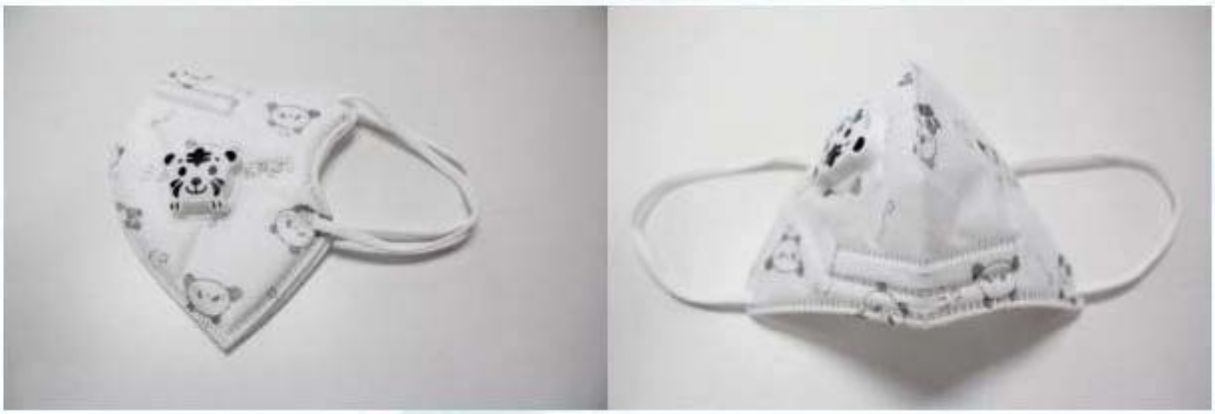
Test report

ITEM	STANDARD Children protective mask(F)	RESULT	RATING
8.MOBILITY FLOURESCENT BRIGHTENER(INNER LAYER) (FZ/T01137-2016)			
-flourescent brightener（C.I.220）	NOT DETECTABLE	NOT DETECTED	PASS
-flourescent brightener（C.I.85）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.113）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.351）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.71）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.162）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.140）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.135）	NOT DETECTABLE	NOT DETECTED	
-flourescent brightener（C.I.199）	NOT DETECTABLE	NOT DETECTED	
Remark：1. FORMALDEHYDE: Method Detection Limit: 20mg/kg; 2. AZO: Method Detection Limit:5mg/kg. 3.MOBILITY FLOURESCENT BRIGHTENER:Method Detection Limit: C.I.220:14 mg/kg; C.I.85:8 mg/kg; C.I.113:8 mg/kg; C.I.351:0.2 mg/kg;C.I.71:4 mg/kg; C.I.162:2 mg/kg;C.I.140:0.8 mg/kg;C.I.135:0.2 mg/kg;C.I.199:0.4 mg/kg.			

产品名称_____ 出货数量_____ 日期_____ 接收方_____
此文件盖本公司公章有效

Test report

Picture(s) of sample



—End of report—

诚心 · 细心 · 安心

SHAOHUA

浙江韶华医疗器械有限公司

Zhejiang Shaohua Medical Equipment Co., Ltd