Suzhou Jiecheng Protective Products CO., LTD

352	苏州捷诚防护用品有限公司 Suzhou Jiecheng Protective Products CO.,LTD	91320506MA217FWL6B	欧盟CE

IN WHITE LIST

Suzhou Jiecheng Protective Products Co., Ltd

Suzhou Jiecheng Protective Products Co., Ltd is a professional company integrating development, design, production and sales. Our products are sold to all round the world, including Europe, America, Australia, Middle East, South Africa, Indonesia, Singapore, South Korea, Japan etc. our products get a favor from our foreign importers.

We are always keeping faith with the guidance: Quality is the base of production and Innovation is the power of development. We put quality and Innovation at the first place all the time. We are purchasing profession and concentration,improving the customer's satisfaction continuously.

We head advance Technical Skills, Strict Management Of Production Process. Also A Perfect Quality Assurance System.

Suzhou JieCheng is loacted in Luzhi town,Suzhou,close to Shanghai. With 10 lines Full-automatic KN95/FFP2 Equipment , 4,000 square meters factory to produce mask, 1,000 square meters 100,000-level dust-free workshop, can produce 500,000pcs per day.

Business License

编 号 320506000202004280430

统一社会信用代码

91320506MA217FWL6B (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 苏州捷诚防护用品有限公司

类 型 有限责任公司(自然人独资)

法定代表人 郭立芳

经营范围 许可项目：货物进出口；进出口代理；第二类医疗器械生产；医用口罩生产（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：特种劳动防护用品生产；特种劳动防护用品销售；劳动保护用品生产；劳动保护用品销售；日用口罩（非医用）生产；日用口罩（非医用）销售；卫生用品和一次性使用医疗用品销售；医用口罩零售；医用口罩批发；医护人员防护用品零售；医护人员防护用品批发；面料纺织加工；针纺织品及原料批发；产业用纺织制成品制造；产业用纺织制成品销售；产业用纺织制成品生产；针纺织品销售；户外用品销售；家用纺织制成品制造；医护人员防护用品生产（Ⅰ类医疗器械）；第二类医疗器械销售（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 500万元整

成立日期 2020年04月10日

营业期限 2020年04月10日至******

住 所 苏州市吴中区甪直镇海藏西路2058号13幢201室

登记机关 苏州市吴中区行政审批局

2020 年 04 月 28 日

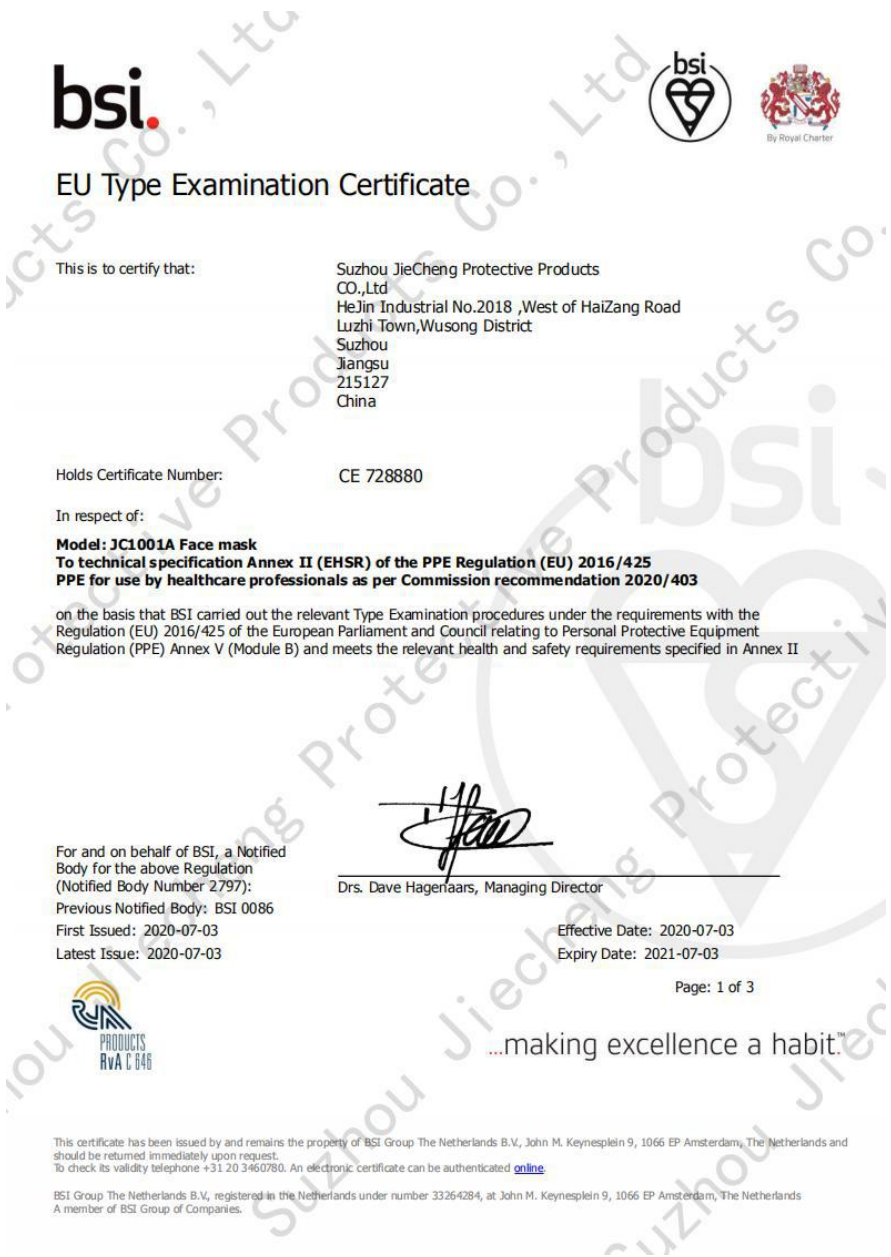
国家企业信用信息公示系统网址：http://www.gsxt.gov.cn

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告。

国家市场监督管理总局监制

Qullification

CE Certificate of BSI



bsi.

EU Type Examination Certificate

This is to certify that:

Suzhou JieCheng Protective Products
CO.,Ltd
HeJin Industrial No.2018 ,West of HaiZang Road
Luzhi Town,Wusong District
Suzhou
Jiangsu
215127
China

Holds Certificate Number: CE 728880

In respect of:

Model: JC1001A Face mask
To technical specification Annex II (EHSR) of the PPE Regulation (EU) 2016/425
PPE for use by healthcare professionals as per Commission recommendation 2020/403

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

Previous Notified Body: BSI 0086

First Issued: 2020-07-03 Effective Date: 2020-07-03

Latest Issue: 2020-07-03 Expiry Date: 2021-07-03

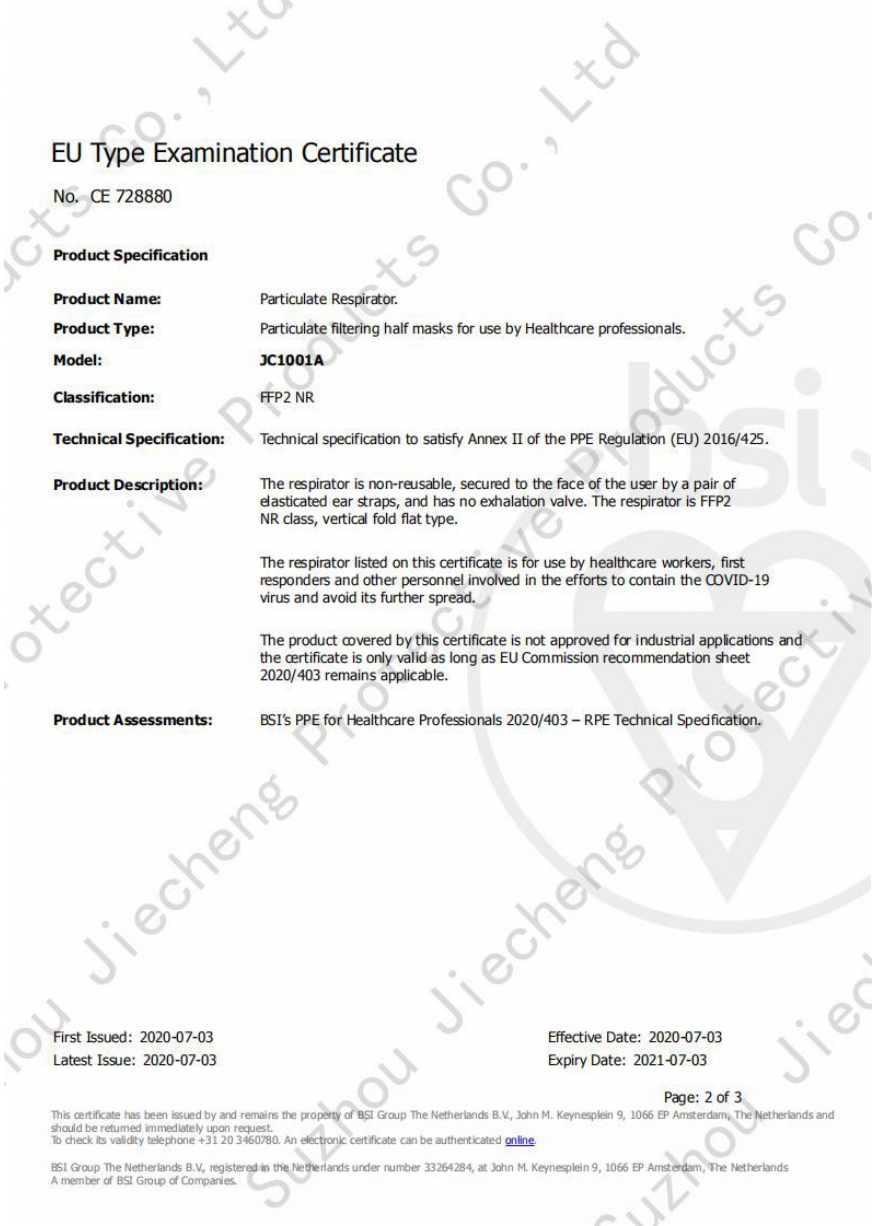
Page: 1 of 3

...making excellence a habit.

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

CE Certificate of BSI



EU Type Examination Certificate

No. CE 728880

Product Specification

Product Name:	Particulate Respirator.
Product Type:	Particulate filtering half masks for use by Healthcare professionals.
Model:	**JC1001A**
Classification:	FFP2 NR
Technical Specification:	Technical specification to satisfy Annex II of the PPE Regulation (EU) 2016/425.
Product Description:	The respirator is non-reusable, secured to the face of the user by a pair of elasticated ear straps, and has no exhalation valve. The respirator is FFP2 NR class, vertical fold flat type. The respirator listed on this certificate is for use by healthcare workers, first responders and other personnel involved in the efforts to contain the COVID-19 virus and avoid its further spread. The product covered by this certificate is not approved for industrial applications and the certificate is only valid as long as EU Commission recommendation sheet 2020/403 remains applicable.
Product Assessments:	BSI's PPE for Healthcare Professionals 2020/403 – RPE Technical Specification.

First Issued: 2020-07-03
Latest Issue: 2020-07-03

Effective Date: 2020-07-03
Expiry Date: 2021-07-03

CE Certificate of BSI

EU Type Examination Certificate

No. CE 728880

Certificate Administration Details

Technical File Reference: Suzhou JieCheng Protective Products CO.,Ltd - JC1001A First Issue.

Certificate Amendment Record:

Issue date	Comments	BSI Review No.
July 2020	First issue.	2797:20:3205991

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type based on Internal Production Control plus supervised product checks at random intervals, Annex VII (Module C2) as referenced on BSI issued Certificate CE 728881.

First Issued: 2020-07-03
Latest Issue: 2020-07-03

Effective Date: 2020-07-03
Expiry Date: 2021-07-03

CE Certificate of BSI

bsi.

Conformity to Type based on Internal Production Control plus supervised product checks at random intervals

This is to certify that:

Suzhou JieCheng Protective Products
CO.,Ltd
HeJin Industrial No.2018 ,West of HaiZang Road
Luzhi Town,Wusong District
Suzhou
Jiangsu
215127
China

Holds Certificate Number: CE 728881

In respect of:

For the manufacture of particulate respirators to technical specification to satisfy Annex II of the PPE Regulation (EU) 2016/425.

on the basis that BSI carried out the supervised production checks at random intervals under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex VII (Module C2)

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

Previous Notified Body: BSI 0086

First Issued: 2020-07-03

Effective Date: 2020-07-03

Latest Issue: 2020-07-03

Expiry Date: 2021-07-03

Page: 1 of 3

PRODUCTS RvA C 046

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

CE Certificate of BSI

Conformity to Type based on Internal Production Control plus supervised product checks at random intervals

No. CE 728881

Product manufactured by:

Suzhou Jiecheng Protective Products CO.,Ltd
HeJin Industrial
No.2018, West of HaiZang Road
Luzhi Town
Wusong District
Suzhou City
JiangSu Province
215127
China

Product details

The respiratory protective device covered by the scope of this Module C2 Certificate and the Technical Specification to which the product is manufactured are as follows:

Product type:	Particulate filtering half masks for use by Healthcare professionals.
Model and classifications:	JC1001A FFP2 NR
Technical Specification:	Technical specification to satisfy Annex II of the PPE Regulation (EU) 2016/425. BSI's PPE for Healthcare Professionals 2020/403 – RPE Technical Specification.

First Issued: 2020-07-03
Latest Issue: 2020-07-03

Effective Date: 2020-07-03
Expiry Date: 2021-07-03

CE Certificate of BSI

Conformity to Type based on Internal Production Control plus supervised product checks at random intervals

No. CE 728881

Certificate Administration Details:

Certificate Amendment Record and BSI internal Review relating to this Certificate

Issue date	Comments	BSI Review No.
July 2020	First issue.	2797:20:3205992

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspects of the overall quality system utilized in the manufacture of the products, failure to do so could invalidate the Certificate in respect of product manufactured after the introduction of such changes.

First Issued: 2020-07-03
Latest Issue: 2020-07-03

Effective Date: 2020-07-03
Expiry Date: 2021-07-03

CE Testing Report of BSI

Test Report 3205989.

Suzhou JieCheng Protective Products Co., Ltd.

Test Samples.

Sample ID	ER Number	Description
1 to 19	10189692	Model: JC1001A FFP2

Description of Test Samples.

Sample Description
COVID-19 masks for use by healthcare workers: Model: JC1001A FFP2

Introduction.

This report has been prepared by Paul Waller and relates to the activity detailed below:

Job/Registration Details		Client Details
Job number:	**3205989**	Suzhou JieCheng Protective Products Co., Ltd.
Job type:	Testing Samples Submitted	HeJin Industrial No. 2018
Start Date:	14/05/2020	West of HaiZang Road
Test type:	Type	Luzhi Town
Sample ID:	10189692	Wusong District
Registration:	**CE 728880**	Suzhou
Scheme:	Negative pressure RPE	Jiangsu
Protocol:	PP123	215127
Scheme Manager:	Nathan Shipley	China

The report has been approved for issue by T Wicksey – Senior Test Engineer

Approved For Issue	
	Issue Date: 28 May 2020

Objectives.

This is an independent test evaluation to only certain clauses or sub-clauses of the agreed specification in accordance with the following test programme:

BSI COVID-19 filtering face piece technical specification, for COVID-19 masks for use by healthcare workers

Product Scope.

COVID-19 masks for use by healthcare workers

Report Summary.

The samples were received on 11 May 2020 and the testing was started on 14 May 2020.

The samples submitted complied with the requirements of the test work conducted.

Test Requirements.

Testing in accordance with BSI COVID-19 filtering face piece technical specification
Technical testing specification for COVID-19 masks for use by healthcare workers

EN 149:2001+A1:2009 Performance requirement	EN 149:2001+A1:2009 Test method clause	Requirement	Assessment
7.7 Practical performance The particle filtering half mask shall undergo practical performance tests under realistic conditions. These general tests serve the purpose of checking the equipment for imperfections that cannot be determined by the tests described elsewhere in this standard. Where practical performance tests show the apparatus has imperfections related to wearer's acceptance, the test house shall provide full details of those parts of the practical performance tests which revealed these imperfections. *2 test subjects, masks tested 'As received'*	Testing shall be done in accordance with 8.4.	During the tests the particle filtering half mask shall be subjectively assessed by the wearer and after the test, comments on the following shall be recorded: a) head harness comfort; b) security of fastenings; c) field of vision; d) any other comments reported by the wearer on request.	Pass
7.9 Leakage **7.9.1 Total inward leakage** *5 test subjects, masks tested 'As received'*	Testing shall be done in accordance with 8.5.	All samples must achieve All individual exercise results tests shall be not greater than 11 % (for FFP2) and, in addition, all arithmetic means for the total inward leakage shall be not greater than 8 % (for FFP2)	Pass
7.9 Leakage **7.9.2 Penetration of filter material** *3 test samples masks tested 'As received', for NaCl (Sodium Chloride) and PO (Paraffin oil), 3min test*	Testing shall be done in accordance with 8.11	6% for both PO and NaCl	Pass
7.12 Carbon dioxide content of the inhalation air *3 test samples, masks tested 'As received'*	Testing shall be done in accordance with 8.7.	The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1,0 % (by volume).	Pass
7.16 Breathing resistance *3 test samples, masks tested 'As received'*	Testing shall be done in accordance with 8.9	The breathing resistances shall meet the requirements of; 30l/min – 0.7mbar (inhale) 95l/min – 2.4mbar (inhale) 160l/min – 3.0mbar (exhale)	Pass
Appendix A - Test Panel Data			
Product Photographs			

Glossary of Terms.

Pass: Complies. Tested by BSI engineers at BSI laboratories
Pass 1: Complies. Witnessed by BSI engineers in manufacturers laboratory.
Pass 2: Complies. Tests carried out by third party lab; results accepted by BSI.
Pass*: Report resulted in uncertainty and states that Compliance is more probable than non-compliance.
Fail: Non-compliance. Product does not meet the requirements of this clause.
Fail*: Report resulted in uncertainty and states that Non-compliance is more probable than compliance.
N/T: Not Tested
N/A: Not Applicable
AR: As Received
TC: Temperature Conditioned
SW: Simulated Wear
FT: Flow Tested
MS: Mechanical strength
MMDF: Manufactures Minimum Design Flow
MMDC: Manufactures Minimum Design Condition

Conditions of Issue.

This Test Report is issued subject to the conditions stated in current issue of 'BSI Terms of Service'. The results contained herein apply only to the particular sample(s) tested and to the specific tests carried out, as detailed in this Test Report. The issuing of this Test Report does not indicate any measure of Approval, Certification, Supervision, Control or Surveillance by BSI of any product. No extract, abridgement or abstraction from a Test Report may be published or used to advertise a product without the written consent of BSI, who reserve the absolute right to agree or reject all or any of the details of any items or publicity for which consent may be sought.

Should you wish to speak with BSI in relation to this report, please contact Customer Services on +44 (0)8450 80 9000.

BSI
Kitemark House
Maylands Avenue
Hemel Hempstead
Hertfordshire
HP2 4SQ

UKAS TESTING
0135

Opinions and Interpretations expressed herein are outside the scope of our UKAS accreditation.
Unless otherwise stated, any results not obtained from testing in a BSI laboratory are outside the scope of our UKAS accreditation.

Test Results.

Testing in accordance with BSI COVID-19 filtering face piece technical specification
BS EN 149:2001 +A1:2009 Technical testing specification for COVID-19 masks for use by healthcare workers

CLAUSE	REQUIREMENTS	ASSESSMENT
7.7	**Practical performance** The particle filtering half mask shall undergo practical performance tests under realistic conditions. These general tests serve the purpose of checking the equipment for imperfections that cannot be determined by the tests described elsewhere in this standard. Where practical performance tests show the apparatus has imperfections related to wearer's acceptance, the test house shall provide full details of those parts of the practical performance tests which revealed these imperfections. Test in accordance with clause 8.4 of the standard. ***Testing in accordance with BSI COVID-19 filtering face piece technical specification, for masks for use by healthcare workers*** *During the tests the particle filtering half mask shall be subjectively assessed by the wearer and after the test, comments on the following shall be recorded:* *a) head harness comfort; b) security of fastenings; c) field of vision; d) any other comments reported by the wearer on request.*	Pass

Table A: Practical performance

Test candidate	Sample	Comments				Assessment
		Head harness comfort	Security of fastenings	Field of vision	Any other comments	
JB1	1 AR	OK	OK	Good	Used plastic ear strap clip	Pass
JS2	2 AR	OK	OK	OK	None	Pass

7.9	**Leakage**	
7.9.1	Total inward leakage The laboratory tests shall indicate that the particle filtering half mask can be used by the wearer to protect with high probability against the potential hazard to be expected. The total inward leakage consists of three components: face seal leakage, exhalation valve leakage (if exhalation valve fitted) and filter penetration. Test in accordance with clause 8.5 of the standard. ***Testing in accordance with BSI COVID-19 filtering face piece technical specification, for masks for use by healthcare workers*** *5 test subjects, masks tested 'As received'. All individual exercise results tests shall be not greater than 11 % (for FFP2) and, in addition, all arithmetic means for the total inward leakage shall be not greater than 8 % (for FFP2).*	Pass

Table B: Clause 7.9.1 - Total inward leakage

Test candidate	Sample	Pre test condition	Inward Leakage (%)						Assessment
			A	B	C	D	E		
			Walking	Walking with head side to side	Walking with head up & down	Walking and talking	Walking	Average	
JS2 (1)	3	AR	0.33	0.45	0.47	0.22	0.96	0.49	Pass
RF1 (1)	4	AR	0.38	0.35	0.47	0.31	0.62	0.42	Pass
JW1 (1)	5	AR	1.84	1.31	1.38	0.56	1.19	1.26	Pass
SI1	6	AR	0.08	0.16	0.43	0.19	0.52	0.28	Pass
BH2 (1)	7	AR	0.03	0.04	0.04	0.12	0.04	0.05	Pass

(1) Plastic clip used on the ear straps

Test Results. (Continued)

CLAUSE	REQUIREMENTS	ASSESSMENT
7.9.2	Penetration of filter material ***Testing in accordance with BSI COVID-19 filtering face piece technical specification, for masks for use by healthcare workers*** *3 test samples masks tested 'As received', for NaCl (Sodium Chloride) and PO (Paraffin oil), 3 min test. Testing shall be done in accordance with 8.11. 6% limit for both PO and NaCl*	Pass

Table C: Clause 8.11 - Sodium Chloride penetration test

Sample number	Pre-test condition	Flow through filter (l/min)	Penetration (%)	
			Limit	Actual
8	AR	95	< 6.0	0.187
9	AR			0.134
10	AR			0.203

Table D: Clause 8.11 - Paraffin oil penetration test

Sample number	Pre-test condition	Flow through filter (l/min)	Penetration (%)	
			Limit	Actual
11	AR	95	< 6.0	0.706
12	AR			0.738
13	AR			0.753

7.12	**Carbon dioxide content of inhalation air** The carbon dioxide content of the inhalation air (dead space) shall not exceed an average of 1.0% (by volume). Test in accordance with clause 8.7 of the standard.	Pass

Table E: Clause 8.7 - Carbon Dioxide content of the inhalation air

Sample	Pre-test condition	Dead space CO_2 (%)	
		Limit	Measured
14	AR	< 1.0	0.51
15	AR		0.46
16	AR		0.51

Test Results. (Continued)

CLAUSE	REQUIREMENTS	ASSESSMENT
7.16	**Breathing resistance** ***Testing in accordance with BSI COVID-19 filtering face piece technical specification, for masks for use by healthcare workers*** *3 test samples masks tested 'As received'. Test in accordance with clause 8.9 of the standard.* *The breathing resistances shall meet the requirements of FFP2; 30l/min – 0.7mbar (inhale), 95l/min – 2.4mbar (inhale), 160l/min – 3.0mbar (exhale)*	Pass

Table F: Clause 8.9 – Breathing resistance. Inhalation resistance at a continuous flow

Sample	Pre-test condition	Continuous flow (l/min)	Inhalation resistance (mbar)	
			Limit	Measured
17	AR	30	< 0.7	0.41
18	AR			0.42
19	AR			0.41
17	AR	95	< 2.4	1.29
18	AR			1.33
19	AR			1.29

Table G: Clause 8.9 – Breathing resistance. Exhalation resistance at a continuous flow, measured in five orientations with the worst case reported

Sample	Pre-test condition	Continuous flow (l/min)	Exhalation resistance (mbar)	
			Limit	Measured
17	AR	160	< 3.0	2.07
18	AR			2.13
19	AR			2.08

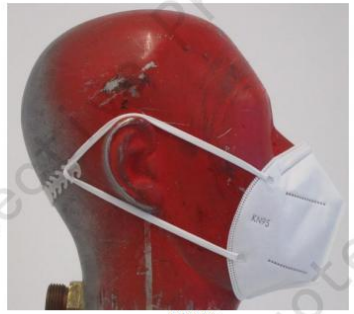
Appendix A. – Test Panel Data

Test Candidate	Facial Dimensions (mm)					Sex
	Length of face	Width of face	Face depth	Width of mouth	Head Circumference	
JB1	114	144	108	59	574	Male
SI1	121	135	142	48	575	Male
JS2	126	142	125	57	575	Male
RF1	104	122	121	55	549	Male
JW1	116	126	122	48	570	Male
BH2	124	148	120	51	595	Male

Note: All candidates were clean shaven

Product photographs.

Front view



Side View

Inside View

End of Report

GB2626 Report Testing

171021110579

检验检测报告

TEST REPORT

STFWT202013832

产品名称 Product Name	KN95 防护口罩
委托单位 Trust Unit	苏州捷诚防护用品有限公司
生产单位 Manufacturer	苏州捷诚防护用品有限公司
检验检测类别 Test Category	委托送样检验

江苏省特种安全防护产品质量监督检验中心
JIANGSU QUALITY SUPERVISION AND INSPECTION CENTER FOR SPECIAL SAFETY PROTECTION PRODUCTS

检 验 检 测 报 告

Test Report

STFWT202013832

产品名称 Product Name	KN95 防护口罩	规格型号 Specification Type	JC1001A
		商 标 Trademark	JC
委托单位 Trust Unit	苏州捷诚防护用品有限公司	电 话 Tel	15950084560
生产单位 Manufacturer	苏州捷诚防护用品有限公司	样品等级 Sample Grade	KN95
样品数量 Sample Quantity	60pcs	送样日期 Sample Receiving Date	2020-05-17
检验检测类别 Test Category	委托送样检验	批号/货号 Serial Number	20200515001
样品状态 Samples Conditions	符合检测要求		
检验检测及判定依据 Document and Decide Accordance	GB 2626-2006 《呼吸防护用品 自吸过滤式防颗粒物呼吸器》		
检验检测结论 Test Conclusion	样品经检验，所检项目符合 GB 2626-2006 标准规定的 KN95 级要求。 签发日期： 2020-05-29 SignatuimDate		
备 注 Remarks	本报告检验结论仅对所检项目得出，不代表未经检验的项目或功能符合要求。 本报告仅对来样负责。		

批 准： Approver 钱琴 审 核： Examiner 杨森 主 检： Majortester 蔡燕文

检 验 检 测 结 果

Testing Results

STFWT202013832

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results				单项评价 Individual Judgment
1	一般要求（结构）	——	a)应不易产生结构性破损，部件的设计、组成和安装不应对使用者构成任何危险； b)头带的设计应可调，便于佩戴和摘除，应能将面罩牢固地固定在脸上，且佩戴时不应出现明显的压迫或压痛现象； c)应尽可能具有较小的死腔和较大的视野； d)随弃式面罩的结构应能保证与面部的密合，且应在使用寿命期内不出现变形。	结构： a)不易产生结构性破损，部件的设计、组成和安装未对使用者构成任何危险； b)头带的设计可调，便于佩戴和摘除，能将面罩牢固地固定在脸上，且佩戴时未出现明显的压迫和压痛现象； c)具有较小的死腔和较大的视野； d)随弃式面罩的结构能保证与面部的密合，且在使用寿命期内未出现变形。				合 格
2	外观检查	——	样品表面不应破损、变形和有明显的其它缺陷，部件材料和结构应能够耐受正常使用条件及可能遇到的湿度、湿度和机械冲击，头带应可调。	符合要求				合 格
3	呼吸阻力	Pa	每个样品的总吸气阻力应不大于350，总呼气阻力应不大于250	试样编号			实测值	合 格
				总吸气阻力	未预处理	1#	147.3	
						2#	146.2	
					预处理	5#	148.3	
						6#	149.6	
				总呼气阻力	未预处理	3#	127.4	
						4#	125.3	
					预处理	7#	128.3	
						8#	128.7	
4	视野	——	下方视野≥60°	64°				合 格
5	死腔	——	二氧化碳体积分数应不大于1%	二氧化碳体积分数为0.4%				合 格

检 验 检 测 结 果
Testing Results

STFWT202013832

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement	检验检测结果 Results				单项评价 Individual Judgment
				试样编号		实测值		
6	过滤效率/%（NaCl 颗粒物）	—	KN90：≥90.0 KN95：≥95.0 KN100：≥99.97	未预处理	9#	初始	98.7	合格
						加载	98.2	
					10#	初始	98.6	
						加载	97.8	
					11#	初始	98.5	
						加载	97.7	
					12#	初始	98.7	
						加载	98.0	
					13#	初始	98.6	
						加载	97.8	
					14#	初始	98.5	
						加载	97.7	
					15#	初始	98.8	
						加载	98.0	
					16#	初始	98.6	
						加载	97.8	
					17#	初始	98.4	
						加载	97.7	
					18#	初始	98.5	
						加载	97.6	
				温度湿度处理	19#	初始	98.0	
						加载	97.3	
					20#	初始	98.3	
						加载	97.6	
					21#	初始	98.6	
						加载	98.0	
					22#	初始	98.3	
						加载	97.7	
					23#	初始	98.2	
						加载	97.6	
7	头带	—	面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 时，不应出现滑脱或断裂。	未预处理： 1#面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 后，未出现滑脱或断裂。 预处理后： 5#面罩的每条头带、带扣及其他调节部件在承受 10N 拉力且持续 10s 后，未出现滑脱或断裂。				合 格

检 验 检 测 结 果
Testing Results

STFWT202013832

序号 Serial	检验检测项目 Test Items	单位 Unit	技术要求 Requirement			检验检测结果 Results			单项评价 Individual Judgment
8	呼气阀盖	—	面罩的呼气阀盖在承受 10N 拉力且持续 10s 时，不应出现滑脱或断裂。			无呼气阀盖，不考核此项			—
9	呼气阀气密性	—	各样品均不得出现下述情况之一： a）抽气流速已经达到 500mL/min 时，系统负压达不到 1180Pa； b）呼气阀恢复至常压时间小于 20s。			无呼气阀，不考核此项			—
10	泄漏性/%（随弃式面罩的 TIL）	—	滤料级别	以每个动作的 TIL 为评价基础时（即 10 人×5 个动作），50 个动作中至少有 46 个动作的 TIL		未预处理	31#	有 47 个动作的 TIL 小于 11	合 格
							32#	有 47 个动作的 TIL 小于 11	
							33#	有 47 个动作的 TIL 小于 11	
							34#	有 47 个动作的 TIL 小于 11	
							35#	有 47 个动作的 TIL 小于 11	
			KN90	<13		温度湿度处理	36#	有 47 个动作的 TIL 小于 11	
			KN95	<11			37#	有 47 个动作的 TIL 小于 11	
			KN100	<5			38#	有 47 个动作的 TIL 小于 11	
							39#	有 47 个动作的 TIL 小于 11	
							40#	有 47 个动作的 TIL 小于 11	
			滤料级别	以人的总体 TIL 为评价基础时，10 个受试者中至少有 8 个人的总体 TIL		未预处理	31#	有 9 个人的 TIL 小于 8	
							32#	有 9 个人的 TIL 小于 8	
							33#	有 9 个人的 TIL 小于 8	
							34#	有 9 个人的 TIL 小于 8	
							35#	有 9 个人的 TIL 小于 8	
			KN90	<10		温度湿度处理	36#	有 9 个人的 TIL 小于 8	
			KN95	<8			37#	有 9 个人的 TIL 小于 8	
			KN100	<2			38#	有 9 个人的 TIL 小于 8	
							39#	有 9 个人的 TIL 小于 8	
							40#	有 9 个人的 TIL 小于 8	

注 意 事 项

1、检验检测报告无“检验检测报告专用章”或检验检测单位公章无效。
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3、检验检测报告无主检、审核、批准人签字无效。
4、检验检测报告涂改无效。

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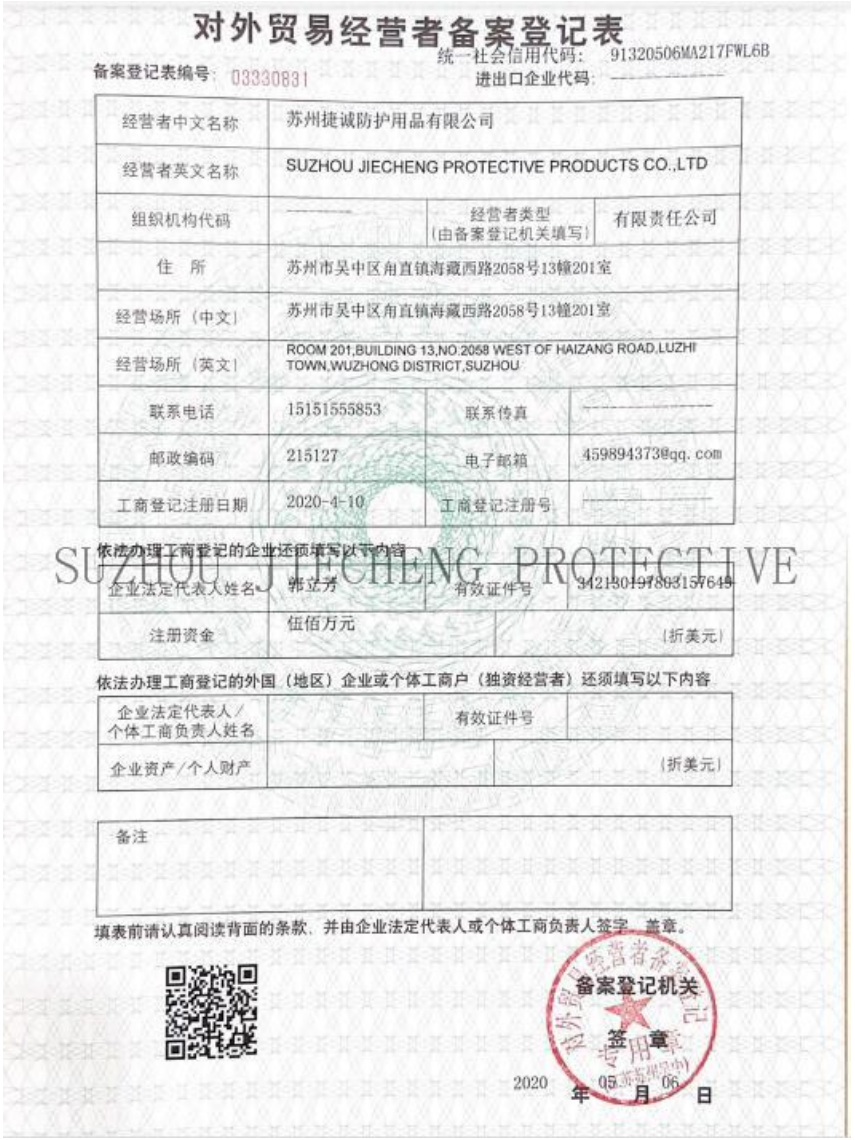
Foreign Trade Record Registration Form



对外贸易经营者备案登记表

备案登记表编号：03330831　　统一社会信用代码：91320506MA217FWL6B　　进出口企业代码：——————

经营者中文名称	苏州捷诚防护用品有限公司		
经营者英文名称	SUZHOU JIECHENG PROTECTIVE PRODUCTS 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	苏州市吴中区甪直镇海藏西路2058号13幢201室		
经营场所（中文）	苏州市吴中区甪直镇海藏西路2058号13幢201室		
经营场所（英文）	ROOM 201,BUILDING 13,NO.2058 WEST OF HAIZANG ROAD,LUZHI TOWN,WUZHONG DISTRICT,SUZHOU		
联系电话	15151555853	联系传真	——————
邮政编码	215127	电子邮箱	459894373@qq.com
工商登记注册日期	2020-4-10	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	韩立芳	有效证件号	342130197803157645
注册资金	伍佰万元		（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 05 月 06 日

Mask Pcture


JC1001A FFP2 NR
CE 2797


JC1001A FFP2 NR
CE 2797


JC1001A FFP2 NR
CE 2797

Box Packing


GB2626-2006 KN95
GB 2626-2006(CN)
Particulate Filtering
Facepiece Respirators
Non-medical
KN95
50 PCS


FITTING INSTRUCTIONS
1. Unfold the respirator by the straps.
2. Position the respirator under your chin with the pointed side facing outwards.
3. Pull the straps behind your ears. Adjust to fit your face.
4. Place both hands on the respirator and breathe, adjust the straps if air leaks from the edge of the respirator.
NAME OF PRODUCT: KN95 Facepiece Respirators
MATERIAL: Non-woven fabric Melt-Blown Fabric
STANDARD: GB2626-2006
MODEL NUMBER: JC1001A
PACKAGING: 50Pieces
EFFECTIVE PERIOD: 3 years
MANUFACTORY: Suzhou JieCheng Protective Products CO.,ltd
ADDRESS: HeJin Industrial , NO 2018 West of Haizang Road,Luzhi Town, Wuzhong District ,Suzhou, China
TELEPHONE: 0086 512 66027392-0
FAX: 0086 512 65048796
Email:admin@szjcth.com
PRODUCTION DATE: See Certificate of Quality
BATCH NUMBER: See Certificate of Quality
Made in China