









# 检验检测报告

# Test Report



报告编号: 轻委2020-05-0727

委托单位: 东莞康力讯电子科技有限公司

Connexions Technology (Dong Guan) LTD.,

样品名称: 防护口罩(非医用)

Protective Mask (Non-Medical)

型号规格: CTPL-0020带阀

报告日期: 2020年05月29日

广州质量监督检测研究院



Guangzhou Quality Supervision and Testing Institute (GQT)

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# 检验检测报告 Test Report

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Page I of	3	757.	amin wilk II Ica	t Report		为 1 火	天 5 火
产品 Sample	Name	防护口罩(非医用) Protective Mask(Non	-Medical)		生产日期 Production	2020-05-14	
商 Trade	emark	CTC CTC			Date 编号或批号 Lot No.		
型号/规	型号/规格/等级 CTPL-0020带阀 KN95 Specification/Grade CTPL-0020 WITH VALVE					2年	
Type/Specifi						2 years	
委托单位 Applicant	The state of the s	子科技有限公司 Fechnology(Dong Guan)	抽送样单号 Contract No.	ZJZ200515AY	Q-2		
生产单位 Manufacturer	东莞康力讯电 Connexions T	检验类别 Contract Category	委托检验 Applicant Test				
来样方式	委托单位送样				样品数量	15个	
(抽送样者) Sampling Way (Sampler)	Submit by ap				Sample Quantity	15 pieces	
样品状况 Condition of Sample	正常 Normal			抽(送)样日期 Sampling Date	2020-05-15	检讫日期 Completion Date	2020-05-28
检验环境说明 Test Environment		irements of test refer					
检验依据	GB 2626-2006	6《呼吸防护用品 自吸过	<b>芷滤式防颗粒物呼吸器</b>	* »			
Test Reference	GB 2626-2006	3 Respiratory protects	ive equipment - Non	-powered air-purit	fying particle	respirator	
判定依据	GB 2626-2006《呼吸防护用品 自吸过滤式防颗粒物呼吸器》						
Judge Reference	GB 2626-2006	6 Respiratory protect:	ive equipment - Non	n-powered air-puri	fying particle	respirator	
	所检项目符合	GB 2626-2006标准(KNS	95)要求。		- Carried and	O. Mich. S. A. Marketon	
检验结论	The test ite	ems meet the requireme	ents of GB 2626-200	06 (KN 95).	如此	检测家	<b>\</b>
Test Conclusion						发日期: 2020	£
					此处未盖"检验 Report is	检测专用章名	
-	此报告以中文为准,英文仅作参考。						
备注		version of this test	report is the star	ndard one, the Engl	ish version is	only for re	eference.
Remarks							
	1						

批准: Approved by 程小妹

审核: Verified by 李石钦

主检: Tested by 陆斯俊



(5747/2020.05.30)

防伪查询码: 33356095FE4E2C47 Anti-counterfeitcode: 33356095FE4E2C47

#### 广州质量监督检测研究院

Guangzhou Quality Supervision and Testing Institute (GQT) 检验检测报告 Test Report

Page	2 of 3		检验检测报告 Test Report	第 2 页	共 3 页
序号 No.	检验项目 Test Items	单位 Unit	标 准 要 求 Reference Requirement	检验结果 Test Results	单项评价 Assess
1	过滤效率 Filter efficiency	%	用氯化钠颗粒物检测 KN95: ≥95.0 Testing by sodium chloride particles KN95: ≥95.0	未处理样品 1#: 96.6 2#: 97.2 3#: 95.8 4#: 96.4 5#: 97.1 6#: 96.5 7#: 95.6 8#: 96.8 9#: 97.0 10#: 96.4	合格 Pass
				温湿度预处理后样品 11#: 95.6 12#: 96.3 13#: 96.0 14#: 95.2 15#: 95.7	
				Samples as received 1#: 96.6	
	,			and humidity conditioning 11#: 95.6 12#: 96.3 13#: 96.0 14#: 95.2 15#: 95.7	

#推: Approved by 現小妹 Verified by 李石代 Tested by Pt. よっち



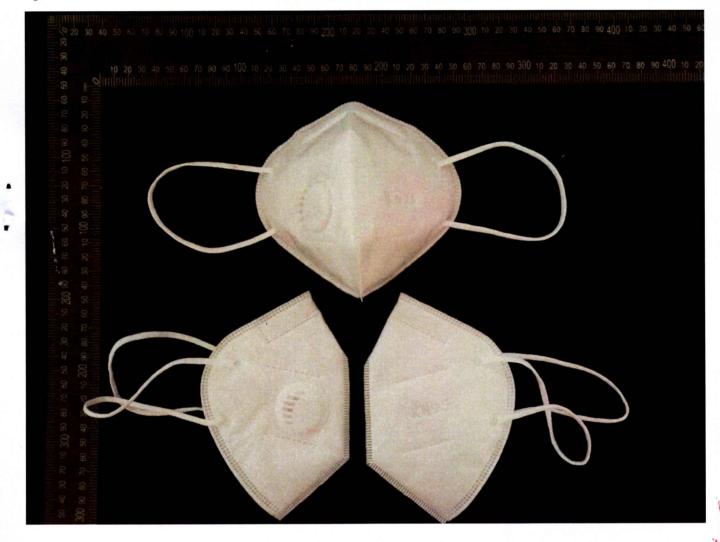
防伪查询码: 33356095FE4E2C47 Anti-counterfeitcode: 33356095FE4E2C47

Guangzhou Quality Supervision and Testing Institute (GQT)

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检验检测报告 Test Report

第3页共3页



批准: 程小媒

<sup>审核:</sup> Verified by 子人が

三元 主位: Pt よいな













# 检验检测报告

# Test Report



报告编号: 轻委2020-05-0730

委托单位: 东莞康力讯电子科技有限公司

Connexions Technology (Dong Guan) LTD.,

样品名称: 防护口罩(非医用)

Protective Mask (Non-Medical)

型号规格: CTPL-0020带阀

报告日期: 2020年05月22日

广州质量监督检测研究院



Guangzhou Quality Supervision and Testing Institute (GQT)

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#### 检验检测报告 Test Report

第 1 页 共 3 页

产品? Sample 商材 Trade	Name 1	防护口罩(非医用) Protective Mask(Non-Med 图形商标 Graphic trademark	dical)		生产日期 Production Date 编号或批号	2020-05-14	
型号/规模	型号/规格/等级 CTPL-0020带阀 KN95				Lot No.		
Type/Specific	rpe/Specification/Grade CTPL-0020 WITH VALVE					2年 Two year	
委托单位 Applicant	东莞康力讯电子科技有限公司 Connexions Technology (Dong Guan) LTD.,					ZJZ200515AYQ-4	
生产单位 Manufacturer						委托检验 Applicant Test	
来样方式 (抽送样者)	委托单位送样				样品数量	15个	
Sampling Way	Submit by app	licant			Sample Quantity	15pieces	
样品状况 Condition of Sample	正常 Normal		‡	由(送)样日期 Sampling Date	2020-05-15	检讫日期 Completion Date	2020-05-22
	按标准要求			1			
Test Environment	As the requir	rements of test referenc	e.				
检验依据	GB 2626-2019	《呼吸防护 自吸过滤式防器	<b>颠粒物呼吸器》</b>				
Test Reference	GB 2626-2019	Respiratory protection	- Non-powered air-pur	rifying part	icle respirato	r	
判定依据	GB 2626-2019	《呼吸防护 白吸过滤式防器	<b>页粒物呼吸器》</b>				
判定依据 Judge Reference		《呼吸防护 自吸过滤式防果 Respiratory protection		rifying part:	icle respirato	r	
Judge	GB 2626-2019		- Non-powered air-pur	rifying part:	icle respirato	r ·	
Judge	GB 2626-2019 所检项目符合G	Respiratory protection	- Non-powered air-pur 要求。		No.	定	35-22
Judge Reference 检验结论 Test	GB 2626-2019 所检项目符合G	Respiratory protection GB 2626-2019标准(KN95)	- Non-powered air-pur 要求。		No.	发日期: 2020	本报告无效。
Judge Reference 检验结论 Test	GB 2626-2019 所检项目符合G The test item	Respiratory protection GB 2626-2019标准(KN95)	- Non-powered air-pur 要求。		企业	发日期: 2020	本报告无效。
Judge Reference 检验结论 Test	GB 2626-2019 所检项目符合G The test item 此报告以中文之	Respiratory protection GB 2626-2019标准(KN95) ns meet the requirements	— Non-powered air-pur要求。 e of GB 2626-2019(KN95	5).	然 此处未盖 TAN Repart Is	发日期: 2020 检测使用章/Tillinvalid if r	本报告无效。 not sealed
Judge Reference 检验结论 Test Conclusion	GB 2626-2019 所检项目符合G The test item 此报告以中文之	Respiratory protection  BB 2626-2019标准(KN95)  Ins meet the requirements  为准,英文仅作参考。	— Non-powered air-pur要求。 e of GB 2626-2019(KN95	5).	然 此处未盖 TAN Repart IS	发日期: 2020 检测使用章/Tillinvalid if r	本报告无效。 not sealed
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Judge Reference 检验结论 Test Conclusion	GB 2626-2019 所检项目符合G The test item 此报告以中文之	Respiratory protection  BB 2626-2019标准(KN95)  Ins meet the requirements  为准,英文仅作参考。	— Non-powered air-pur要求。 e of GB 2626-2019(KN95	5).	然 此处未盖 TAN Repart IS	发日期: 2020 检测使用章/Tillinvalid if r	本报告无效。 not sealed
Judge Reference 检验结论 Test Conclusion	GB 2626-2019 所检项目符合G The test item 此报告以中文之	Respiratory protection  BB 2626-2019标准(KN95)  Ins meet the requirements  为准,英文仅作参考。	— Non-powered air-pur要求。 e of GB 2626-2019(KN95	5).	然 此处未盖 TAN Repart IS	发日期: 2020 检测使用章/Tillinvalid if r	本报告无效。 not sealed
Judge Reference 检验结论 Test Conclusion	GB 2626-2019 所检项目符合G The test item 此报告以中文之	Respiratory protection  BB 2626-2019标准(KN95)  Ins meet the requirements  为准,英文仅作参考。	— Non-powered air-pur要求。 e of GB 2626-2019(KN95	5).	然 此处未盖 TAN Repart IS	发日期: 2020 检测使用章/Tillinvalid if r	本报告无效。 not sealed

批准: Approved by 程小妹

审核: Verified by

李石农

主检: Tested by 韩明



(5710/2020.05.26)

Anticounterfeiting Code: 2DA8F6AB32575FA0

Guangzhou Quality Supervision and Testing Institute (GQT)

检验检测报告 Test Report 第 2 页 共 3 页 Page 2 of 3 检验结果 标准要求 单项评价 序号 检验项目 单位 Test Results Reference Requirement Unit Assess Test Items No. 只检测半面罩。每个呼吸器的呼气阀的泄漏气流量不应大于30mL/min;若面罩设有多个呼气阀,每个呼气阀应符合的泄漏气流量应 呼气阀气密性 未处理样品 合格 1 mL/min Pass 2#. 7 6 The tightnes 1# 5.3 温度湿度预处理后样品 s of the exh 均分 3#: 12.9 4#: 15.8 alation valv Only half face-piece are tested. The 1 Samples as received eakage of the exhalation valve of each 1#: 5.3 2#: 7.6 respirator should be no more than 30 ml / min; if the mask is equipped with Samples after temperature and humidity conditioning several exhalation valves, the leakag 3#: 12.9 4#: 15.8 e of each exhalation valve should be d ivided equally. 随弃式面罩:在承受10N,持续10s的轴向拉力时,不应出现滑脱、断裂和变形 呼气阀保护装 未处理样品 合格 2 1#:符合标准要求 2#:符合标准要求 Pass 置 Protector of disposable face-piece: The mask should 温度湿度预处理后样品 3#:符合标准要求 exhalation not be slipped, broken or deformed af valve ter bearing the axial pressure of 10N 4#: 符合标准要求 for 10 seconds. Samples as received  $1#\sim 2#$ : Meet the requirement Samples after temperature and humidity conditioning

批准: 审核: Verified by

主会: プライズ Tested by

 $3#\sim4#$ : Meet the requirement



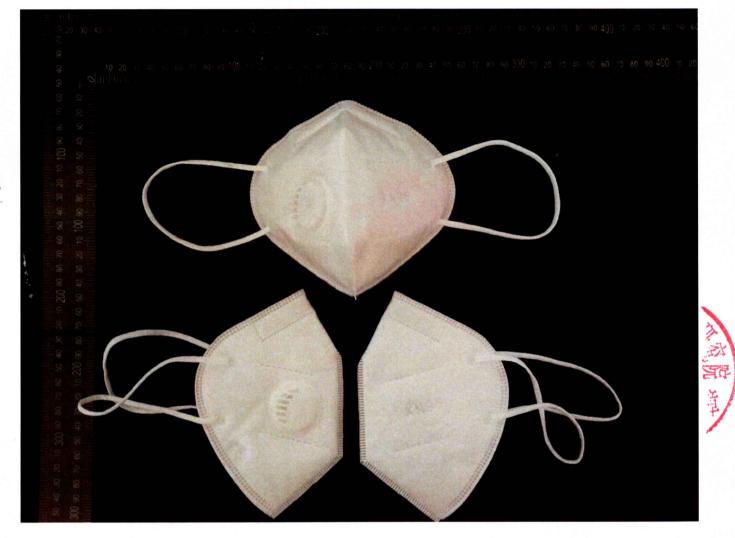
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Guangzhou Quality Supervision and Testing Institute (GQT)

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检验检测报告 Test Report

第3页共3页



批准: 起 小 媒

<sup>审核:</sup> 大クイグ Verified by スプイグ 主检: Tested by 韩明



(5710/2020.05.26











# 检验检测报告

# Test Report



报告编号: 轻委2020-05-0726

委托单位: 东莞康力讯电子科技有限公司

Connexions Technology (Dong Guan) LTD.,

样品名称: 防护口罩(非医用)

Protective Mask (Non-Medical)

型号规格: CTPL-0020带阀

报告日期: 2020年05月29日

广州质量监督检测研究院



Guangzhou Quality Supervision and Testing Institute (GQT)

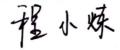
Page 1 of

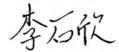
#### 检验检测报告 Test Report

第 1 页 共 6 页

产品? Sample			生产日期 Production	2020-05-14
商村	示 CTC	Date 编号或批号		
型号/规模	lemark CTC 现格/等级 CTPL-0020带阀 KN95			
	eation/Grade CTPL-0020 WITH VALVE	限期使用日期 Expiration Date	2年 2 years	
<b>女1</b> 几十一匹	东莞康力讯电子科技有限公司 Connexions Technology (Dong Guan) LTD.,	抽送样单号 Contract No.	ZJZ200515AYQ-1	
生产单位 Manufacturer	东莞康力讯电子科技有限公司 Connexions Technology (Dong Guan) LTD.,	检验类别 Contract Category	委托检验 Applicant Test	
来样方式 (抽送样者)	委托单位送样		样品数量	20个
(抽送样者) Sampling Way (Sampler)	Submit by applicant		Sample Quantity	20 pieces
样品状况 Condition of Sample	品状况 正常 抽(送)样日 Sampling			检讫日期 Completion Date 2020-05-28
检验环境说明	按标准要求			
Test Environment	As the requirements of test reference.			
检验依据	GB 2626-2006 《呼吸防护用品 自吸过滤式防颗粒物呼吸器》			
Test Reference	GB 2626-2006 Respiratory protective equipment - Non-power	red air-purif	fying particle	respirator
Kererence				
判定依据	GB 2626-2006《呼吸防护用品 自吸过滤式防颗粒物呼吸器》			
	GB 2626-2006《呼吸防护用品 自吸过滤式防颗粒物呼吸器》 GB 2626-2006 Respiratory protective equipment - Non-power	red air-purif	fying particle	respirator
判定依据		ed air-purif	fying particle	respirator
判定依据	GB 2626-2006 Respiratory protective equipment - Non-power	red air-purif	fying particle	respirator
判定依据 Judge Reference	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。	red air-purif	10000000000000000000000000000000000000	respirator 发日期 <del>、2020</del> -05-29
判定依据  Judge Reference  检验结论 Test	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。	red air-purif	松 一 一 一 一 一 一 一 一 一 一 一 一 一	A CONTRACTOR OF THE PARTY OF TH
判定依据 Judge Reference 检验结论 Test	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。	red air-purif	松 一 一 一 一 一 一 一 一 一 一 一 一 一	发日期。2020-05-29 检测专用章"本报告无效。
判定依据 Judge Reference 检验结论 Test	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。	red air-purif	松 一 一 一 一 一 一 一 一 一 一 一 一 一	发日期。2020-05-29 检测专用章"本报告无效。
判定依据  Judge Reference  检验结论 Test	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。 The test items meet the requirements of GB 2626-2006.		此处未盖:"检验 Regorn is	发日期。2020-05-29 检测专用章"小本报告无效。 invarial if not sealed.
判定依据  Judge Reference  检验结论  Test Conclusion	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。 The test items meet the requirements of GB 2626-2006.  此报告以中文为准,英文仅作参考。		此处未盖:"检验 Regorn is	发日期。2020-05-29 检测专用章"A本报告无效。 invarial if not sealed.
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判定依据  Judge Reference  检验结论  Test Conclusion	GB 2626-2006 Respiratory protective equipment - Non-power 所检项目符合GB 2626-2006标准要求。 The test items meet the requirements of GB 2626-2006.  此报告以中文为准,英文仅作参考。		此处未盖:"检验 Regorn is	发日期。2020-05-29 检测专用章"A本报告无效。 invarial if not sealed.

Approved by







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Page	2 of 6		检验检测报告 Test Report	第 2 页	共 6 页
序号 No.	检验项目 Test Items	单位 Unit	标 准 要 求 Reference Requirement	检验结果 Test Results	单项评价 Assess
1	一般要求 General requirements		材料应满足以下要求: a)直接与面部接触的材料对皮肤应无害; b)滤材对人体应无害; c)所用材料应具有足够的强度,在正常使用寿命中不应出现破损或变形 The material should meet the following requirements: A) The material directly in contact wi th the face should be harmless to the skin. B) The filter material should be harmless to the human body. C) The material used should have sufficient strength and should not be damaged or deformed during the period of no	符合标准要求 Meet the requirements	合格 Pass

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#推: Approved by 水 Verified by 本がな Tested by アはいな



Guangzhou Quality Supervision and Testing Institute (GQT)

检验检测报告 Test Report 6 第 3 页 共 6 页 Page 3 of 检验结果 标准要求 序号 检验项目 单位 单项评价 Test Results Reference Requirement Unit No. Test Items Assess 结构设计应符合以下要求: 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,应能将面罩平面地固定摆压,且佩戴和 符合标准要求 Meet the requirements e)使用可更换过滤元件、吸气阀、呼气阀以及头带的呼吸防护用品应采用方便更换的设 及关节的呼吸的扩用品应不用力便更换的设计,并且能使使用者随时和方便地检查面罩和面部的佩戴气密性; f)呼吸导管不应限制头部活动或使用者的行动,不应影响面罩的密合性,不应出现限 制、阻塞气流的情况; g)随弃型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 The structural or design should meet t he following requirements: A) It should not be easy to cause stru ctural damage, and the design, composi tion and installation of components sh ould not pose any danger to users. B) The design of the head harness shou ld be adjustable, easy to wear and rem ove. It should be able to fix the mask on the face firmly, and there should be no obvious pressure or tenderness when the mask was worn. The head harne ss's design of replaceable half facepiece and full face-piece should be re placeable. C) It should have as a smaller dead sp ace and a larger field of vision as po ssible; D) When worn, the lens of the full fac e-piece should not appear fogging and other conditions that affect vision. E) Respiratory protective equipment wi th replaceable filter elements, exhala tion valves, inhalation valves and hea d harness should be designed to be eas ily replaced, and which can be conveni ent for the user to check the air tigh tness between the mask and face at any time. F) Breathing hoses should not restrict head or other movements, should not a ffect the tightness of the face-piece, and should not restrict or block airf low. G) The structure of the disposable fac e-piece should be able to ensure the c lose contact with the face, and there should be no deformation during the pe

批准: 程小媒

<sup>审核:</sup> Verified by

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三位: Pt よっち



Guangzhou Quality Supervision and Testing Institute (GQT)

Page	4 of 6	0.00.162	检验检测报告 Test Report	第 4 页	共 6
序号 No.	检验项目 Test Items	单位 Unit	标准要求 Reference Requirement	检验结果 Test Results 	单项评价 Assess
2	外观 Appearance		样品表面不应破损、变形和有明显的其他缺陷,部件材料和结构应能耐受正常使用条件及可能遇到的温度、湿度和机械冲击,头带应可调,可更换式面罩的头带设计应为雾寒影响视觉的情况。按预处理后。2方法经温度湿度预处理和机械强度预处理后,部件不应脱落、损坏和变形。检查内容还应包括标识和制造商所提供的各种信息 The mask should not be damaged, deformed and have obvious other defects. The material and structure of the components should be able to withstand the normal use conditions and the temperature, humidity and mechanical shocks that may be encountered. The head harness should be adjustable and whose design of the replaceable face-piece should be replaceable. The lenses of the full face-piece should not cause fogging and other conditions that affect vision when worn. After temperature and humid ity conditioning and mechanical streng th conditioning, components should not fall off, be damaged and deformed.	1#: 符合标准要求 2#: 符合标准要求 1#: Meet the requirements 2#: Meet the requirements	合格 Pass
3	呼吸阻力 Breathing resistance	Pa	每个样品的总吸气阻力应不大350Pa, 总呼气阻力应不大于250Pa The total inhalation resistance of each sample should not be more than 350 Pa, and the total exhalation resistance should not be more than 250 Pa.	总吸气阻力: 未处理样品 1#: 84 2#: 78 温度湿度预处理后样品 3#: 74 4#: 73 总呼气阻力: 未处理样品 1#: 98 2#: 87 温度湿度预处理后样品 3#: 83 4#: 86 The total inhalation resistance: Samples as received 1#: 84 2#: 78 Samples after temperature and humidity conditioning 3#: 74 4#: 73 The total exhalation resistance: Samples as received 1#: 98 2#: 87 Samples as received 1#: 98 2#: 87 Samples after temperature and humidity conditioning 3#: 83 4#: 86	合格 Pass
4	视野 Field of vision		半面罩 下方视野: ≥60° Half face-piece Lower vision: ≥60°	>60°	合格 Pass

| 批准: Approved by 程小妹 | Ft よいな | Verified by なんれ | Tested by アはよいな | Tested by アはな | Tested by



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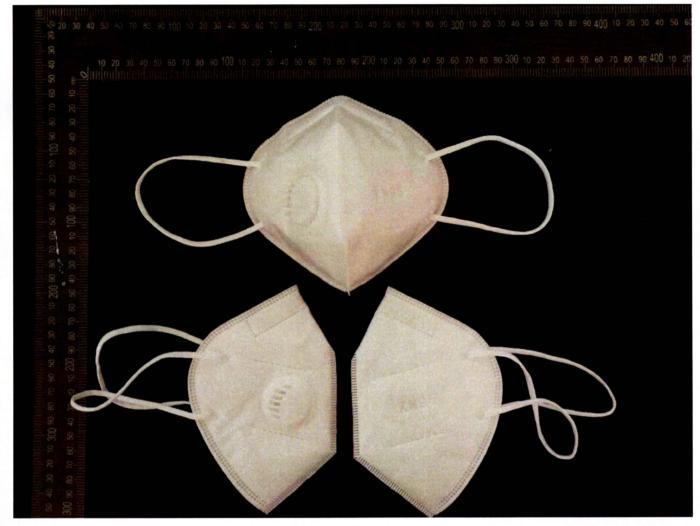
Page	5 of 6		检验检测报告 Test Report	第 5 页	共 6 页
序号 No.	检验项目 Test Items	单位 Unit	标 准 要 求 Reference Requirement	检验结果 Test Results	单项评价 Assess
110.	Tege Teems				
5	头带 Head harness		随弃式面罩的每条头带、带扣及其他调节部件在承受10N,持续10s的拉力时,不应出现滑脱或断裂 The head harness, buckle and adjustmen t components of each disposable face-p iece should not be slipped or broken a fter bearing the pressure of 10N for 10 seconds.	未处理样品 1#: 符合标准要求 温度湿度预处理后样品 2#: 符合标准要求 Sample as received 1#: Meet the requirements Sample after temperature and humidity conditioning 2#: Meet the requirements	合格 Pass



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批准: 事核: Approved by Verified by

本后代 Tested by Pt Jung

