

	INSPECTION REPORT Sample Checking	Report No: H-20065495
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INSPECTION INFORMATION			
Client	MEDIQ		
Supplier	Ryzur International Limited		
Factory	Anhui Ryzur Medical Equipment Manufacturing Co.,Ltd		
Inspection Instruction	GWI-H-004-HQT		
P.O. No.	LCH2020-0153	P.O. Quantity	-
Item No.	KN95B	Sampling Plan	Fixed sample
Inspection Date	27/06/2020	Inspection Level	-
Inspection Sequence	Original inspection	Sample Size	5.1.1c
Inspection Location	HeFei,China	AQL	Critical:0, Major:-, Minor:-
Product Description	KN95 PARTICULATE RESPIRATOR MASK		

5.1.2e

INSPECTION RESULT SUMMARY			
Category	Conform	Not Conform	Pending
1.Quantity	-	-	-
2.Workmanship	-	-	-
3.Style, Color & Documentation	-	-	-
4.Field Test & Measurement			X
5.Shipping Mark & Packaging	-	-	-
OVERALL CONCLUSION	PENDING for client's evaluation		

Approved by HQTS Supervisor:	5.1.2e
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This report reflects the facts as recorded by HQTS at the time and place of inspection. It does not relieve the manufacturers from their contractual obligations nor prejudice client's right for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter.

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SPECIAL ATTENTION POINT (SAP)

1	Quantity	NIL
2	Workmanship	NIL
3	Style, Color & Documentation	NIL
4	Field Test & Measurement	
4.1	The tests were carried out in two lot Numbers. (Lot A-Batch no-120060222 were 5.1.1c Lot B-Batch no-120060220 were 5.1.1c	
5	Shipping Mark & Packaging	NIL

INSPECTION DETAILS

1. Quantity					NA			
P.O. No.	Item No.	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
		(Piece)	(Piece)	(Carton)	(Piece)	(Carton)	(Piece)	(Carton)
LCH2020-0153	-	-	-	-	-	-	5.1.1c	
Total		-	-	-	-	-		

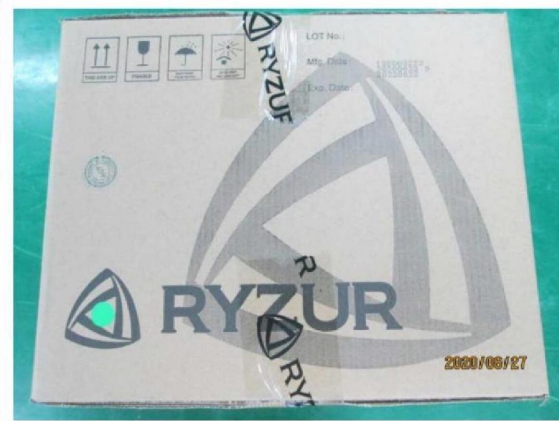
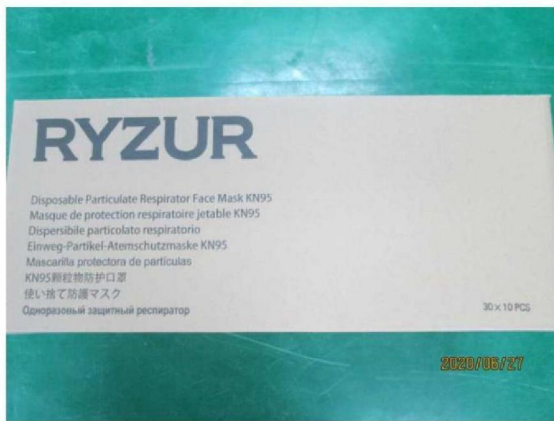
2. Workmanship		NA		
Defects Description		Critical	Major	Minor
Total Found:		-	-	-
Allowed:		-	-	-
Sample Size:		-	-	-

3. Style, Color & Documentation		NA		
DESCRIPTION		Conform	Not Conform	Pending
The inspected samples were consistent with		-	-	-

4. Field Test & Measurement			Pending		
Item	Specification	Sample Size	Conform	Not Conform	Pending
4.1	Wear check	2 samples	X		
4.2	Smell check	5 samples	X		
4.3	Particulate matter filtration efficiency test	5 samples			X
4.4	Material structure check	2 samples	X		

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Checking Item	Specification	Result
Particulate matter filtration efficiency test (PFE)	Sample 1 (Batch no-120060222)	99.8480%
	Sample 2 (Batch no-120060222)	99.8600%
	Sample 3 (Batch no-120060222)	99.8939%
	Sample 4 (Batch no-120060220)	99.9265%
	Sample 5 (Batch no-120060220)	99.9289%

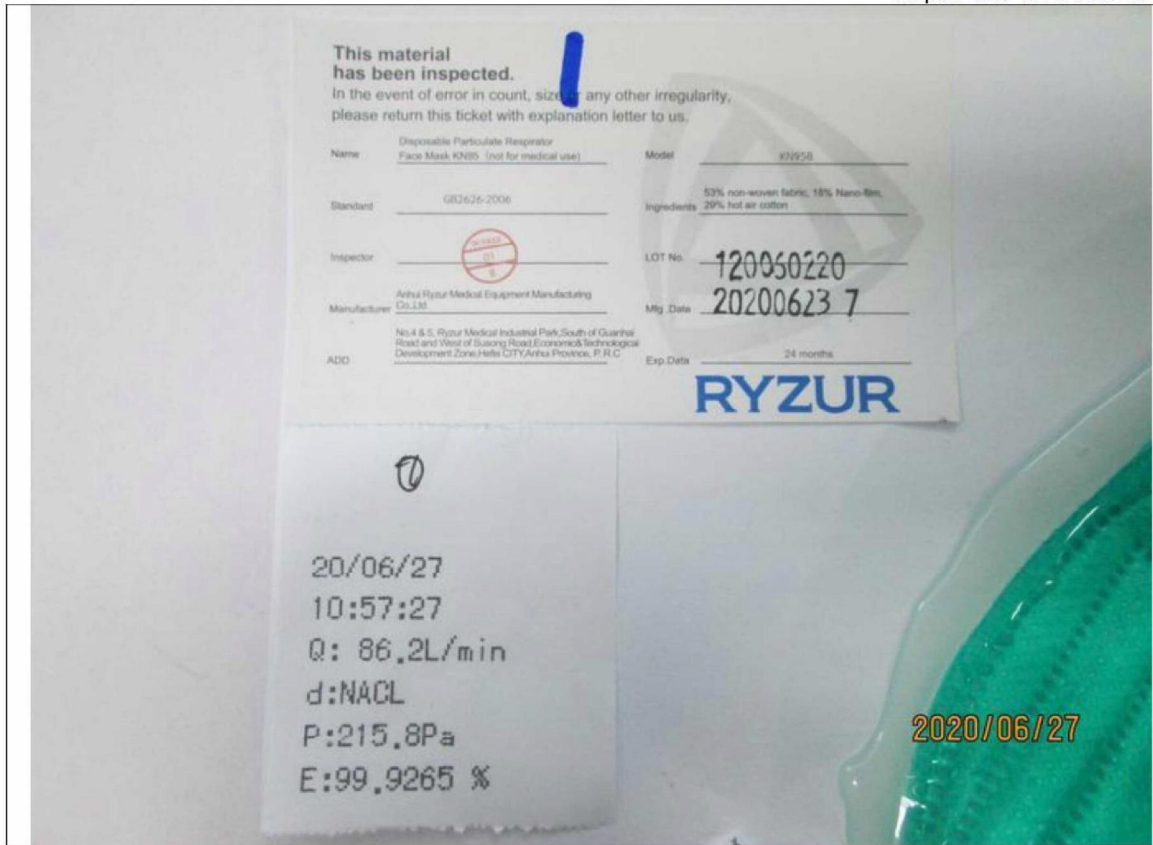
5. Shipping Mark & Packaging**NA****5.1 Shipping mark photos****5.2 Packaging photos****6. Reference Note**

6.1	Manufacturer did not allow us to draw any production sample for reference.
6.2	The factory states that the customer has not provided the shipment quantity for the time being.
6.3	No po number was found on export carton.

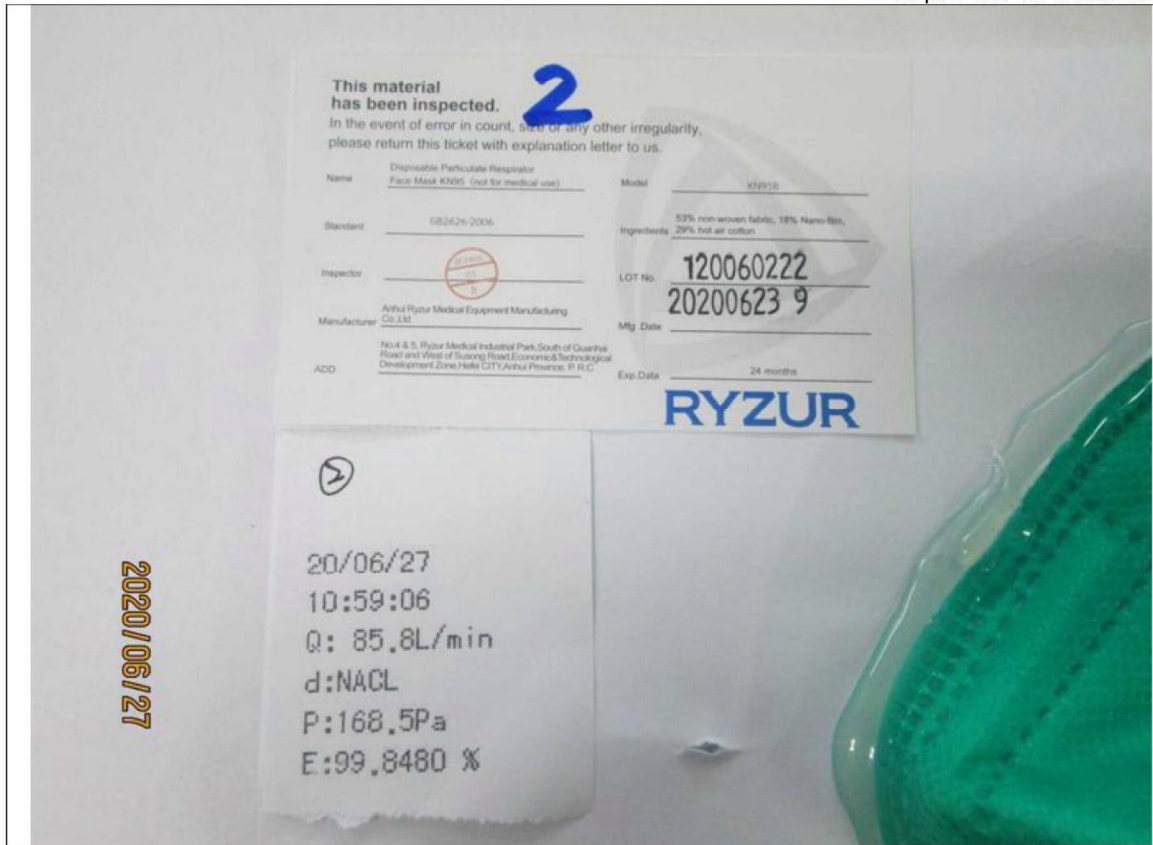
7. Photos

The test results Batch no- 120060220 and Batch no- 120060222

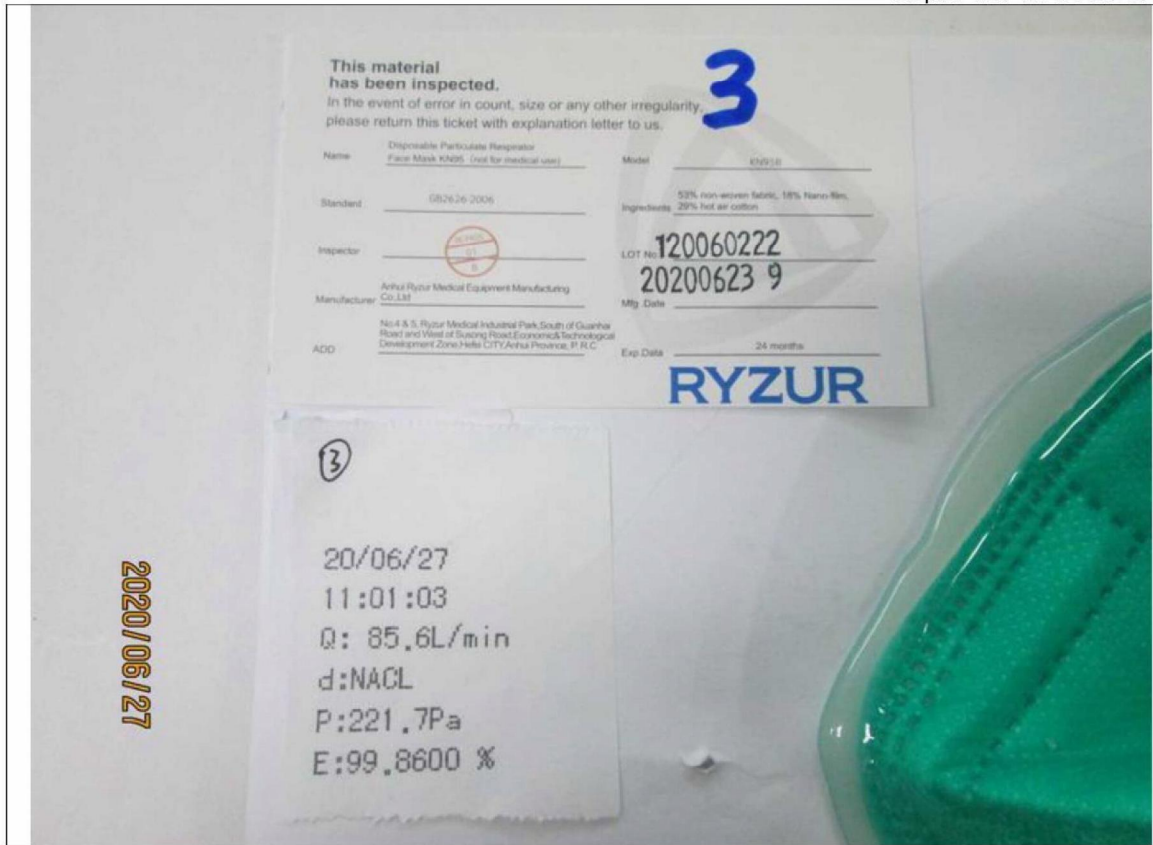




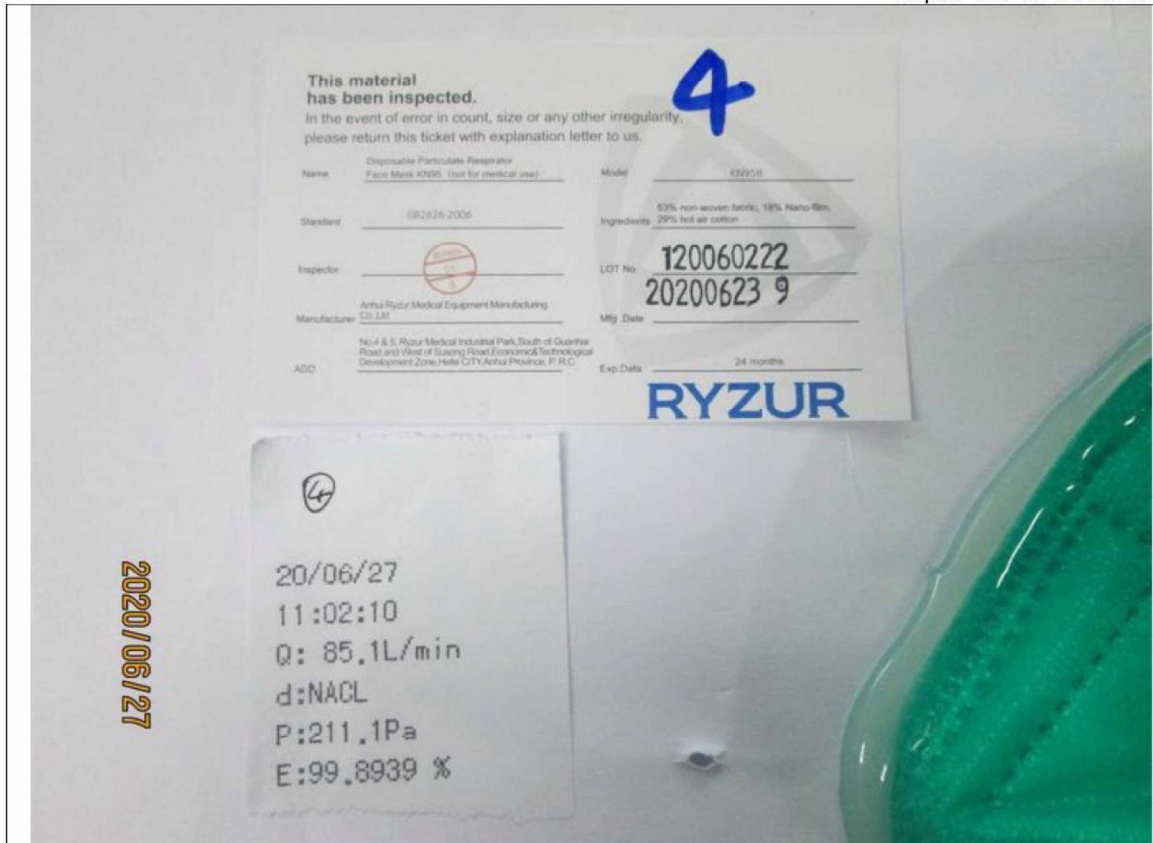




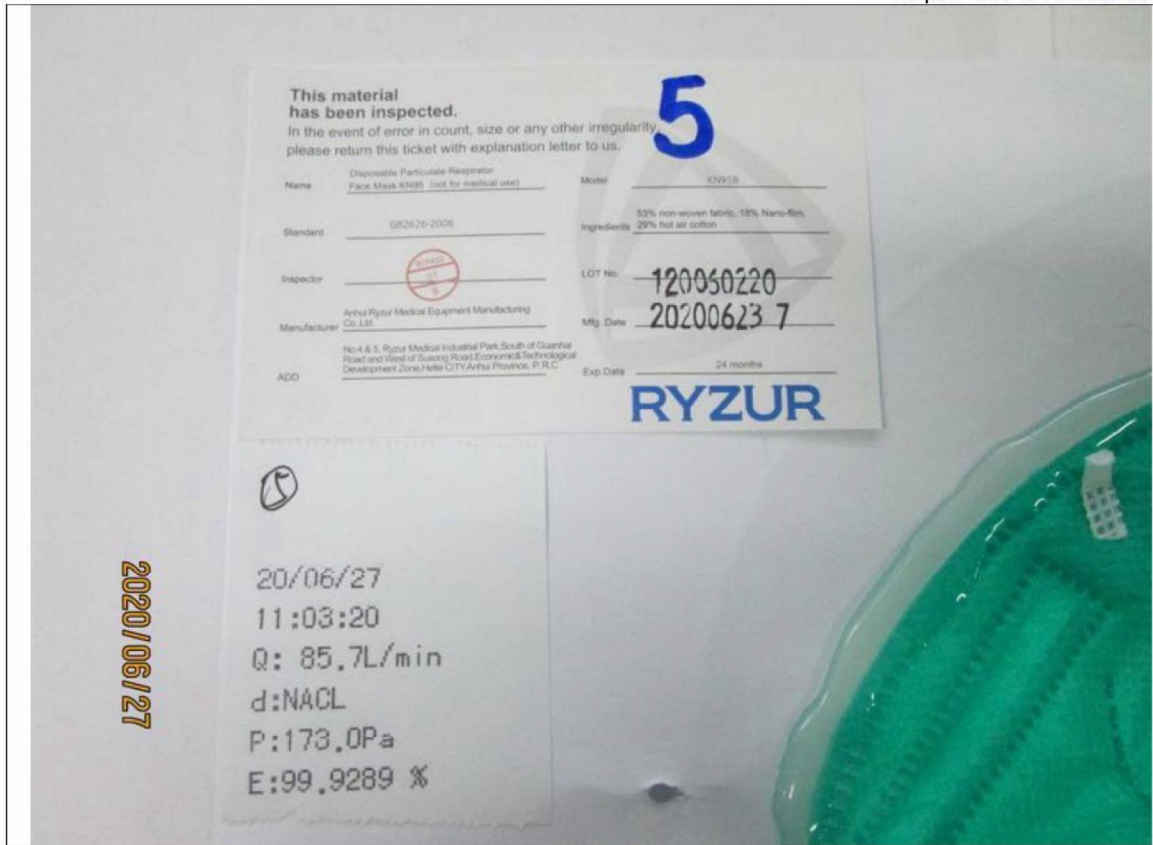













证书编号: 80137298
Certificate No.

苏州市计量测试院

Suzhou Institute of Metrology

校准证书

Calibration Certificate

委托单位: 安徽瑞德医疗设备制造有限公司
 Customer: _____

单位地址: 安徽省合肥市经济技术开发区宿松路与观海路交口瑞德医疗产业园
 Address of customer: _____

样品名称: 数字压力计(口罩过滤性能测试仪-呼吸阻力测试单元)
 Name of Sample: _____

制造单位: 青岛世生净化科技有限公司
 Manufacturer: _____

型号规格: SC-ET-1702DYY (0-500)Pa
 Model Specification: _____

样品编号: 20031805
 No. of sample: _____

校准日期: 2020-03-26 接收日期: 2020-03-25
 Date of Calibration: _____ Receive Date: _____

批准人员: 5.1.2e 李俊 职务: 主任
 Approved by: _____ Position: _____

签发日期: 2020-03-26
 Date of Issue: _____



电话: 0512-65230843
Tel: _____

网址: www.szjl.com.cn
Website: _____




地址: 苏州吴中区艾森路10号
Address: No. 10 Aisen Road, Suzhou Wuzhong District

2020/06/27

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证书编号
Certificate No. 80172088

校准结果/说明:
Results of calibration and additional explanation:

1. 外观和功能检查 (Appearance and Function Check)

序号 No.	项目 Items	检测结果 Visual Results	技术要求 Technical Requirements	结论 (Pass/Fail)
1	外观 Appearance	良好 Good	外形完好 标志清晰 显示正确 Good shape, signs is clear and correct display	P
2	绝缘电阻 Insulation Resistance	—	不低于 50MΩ ≥ 50MΩ	—

2. 计量特性测量结果 (The Results of Metrological Specifications)

序号 No.	项目 Items	单位 Unit	实测结果 Measured Results	技术要求 Technical Requirements	结论 (Pass/Fail)
1	零位漂移误差 Zero drift error	Pa	0.0	≤ 2.5	P
2	回程误差 Downscale error	Pa	0.3	≤ 5	P
3	稳定性 Stability	—	—	—	—

2.2

测量点 Measuring Points	标准值 Standard Values	被检示值 Sample Values		允许下 限值 Allowed Lower Values	允许上 限值 Allowed Upper Values	测量不确定 度 Uncertainty in Measurement k=2	结论 (Pass/Fail)
		正行程 Upscale	反行程 Downscale				
(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	(Pa)	—
0	0	0.0	0.0	-5.0	5.0	—	P
50	50	48.2	48.5	45.0	55.0	0.3	P
200	200	197.1	197.1	195.0	205.0	0.3	P
350	350	346.7	346.7	345.0	355.0	0.3	P
500	500	495.2	495.2	495.0	505.0	0.3	P

说明: 1.经校准, 所检项目符合判定依据规定1.0级的技术要求。(On the basis of calibration results, it has been found that the instrument calibrated meet 1.0 metrological requirements specified in the judgement.)
2.建议复校时间间隔为12个月。(It's recommended that the sample is recalibrated within 12 months.)

以下空白(Blank Below)

校准人员: 5.1.2e
Calibrated by

高楠
Gao Nan

核验人员: 5.1.2e
Checked by

校准
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苏州市计量测试院
 Suzhou Institute of Metrology

校准证书

Calibration Certificate

委托单位: 安徽瑞德医疗设备制造有限公司
Customer

单位地址: 安徽省合肥市经济技术开发区宿松路与观海路交口瑞德医疗产业园
Address of customer

样品名称: 口罩过滤性能测试仪-呼吸阻力测试单元(热式气体质量流量计)
Name of Sample

制造单位: 青岛世尘净化科技有限公司
Manufacturer

型号规格: SC-FT-1702DYY
Model Specification

样品编号: 20031805
No. of sample

校准日期: 2020-03-26 接收日期: 2020-03-25
Date of Calibration Receive Date

批准人员: 5.1.2e 张东飞 职务: 主任
Approved by Position

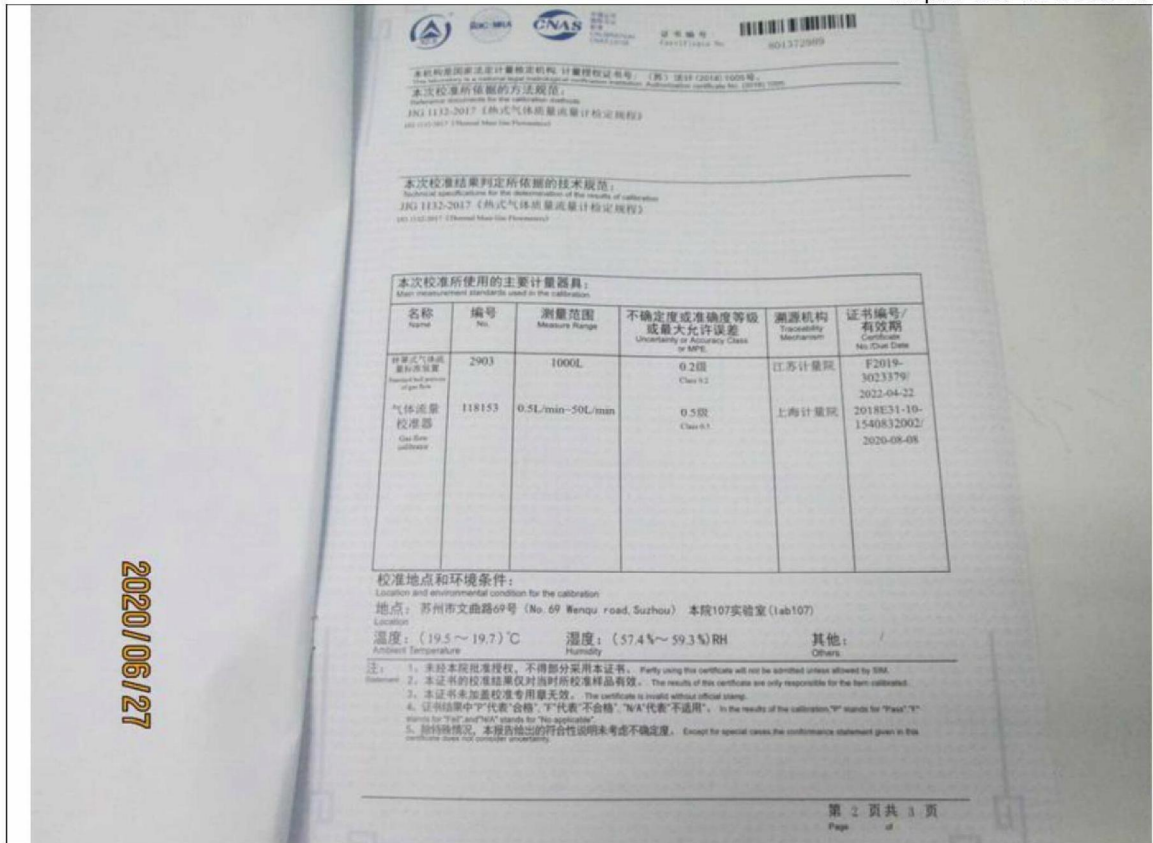
签发日期: 2020-03-26
Date of Issue




电话: 0512-65230843 网址: www.szjl.com.cn 地址: 苏州市吴中区文曲路69号
No. ICP Suzhou No. 69, Wuyang Road, Wuzhong District, Suzhou

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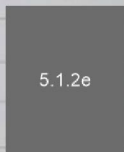



 Jiangsu Suzhou Purification Group Co., Ltd.
 Suzhou Group Calibration Instrument Equipment Corporation
 校准证书
 号: CA121020031804


CALIBRATION CERTIFICATE

江 苏 苏 净 集 团
苏州苏净仪器自控设备有限公司
校准证书

委托者: 安徽瑞德医疗设备制造有限公司
 委托者地址: 安徽省合肥市经济技术开发区宿松路与观海路交口瑞德医疗产业园
 器具名称: 激光尘埃粒子计数器
 制造厂: 苏州苏净仪器自控设备有限公司
 型号/规格: SJ-PW-001
 器具编号: SCBAE-010
 器具准确度: /

证书批准人: 
 Approved by: 5.1.2e
 核验员: _____
 Checked by: _____
 校准员: _____
 Calibrated by: _____

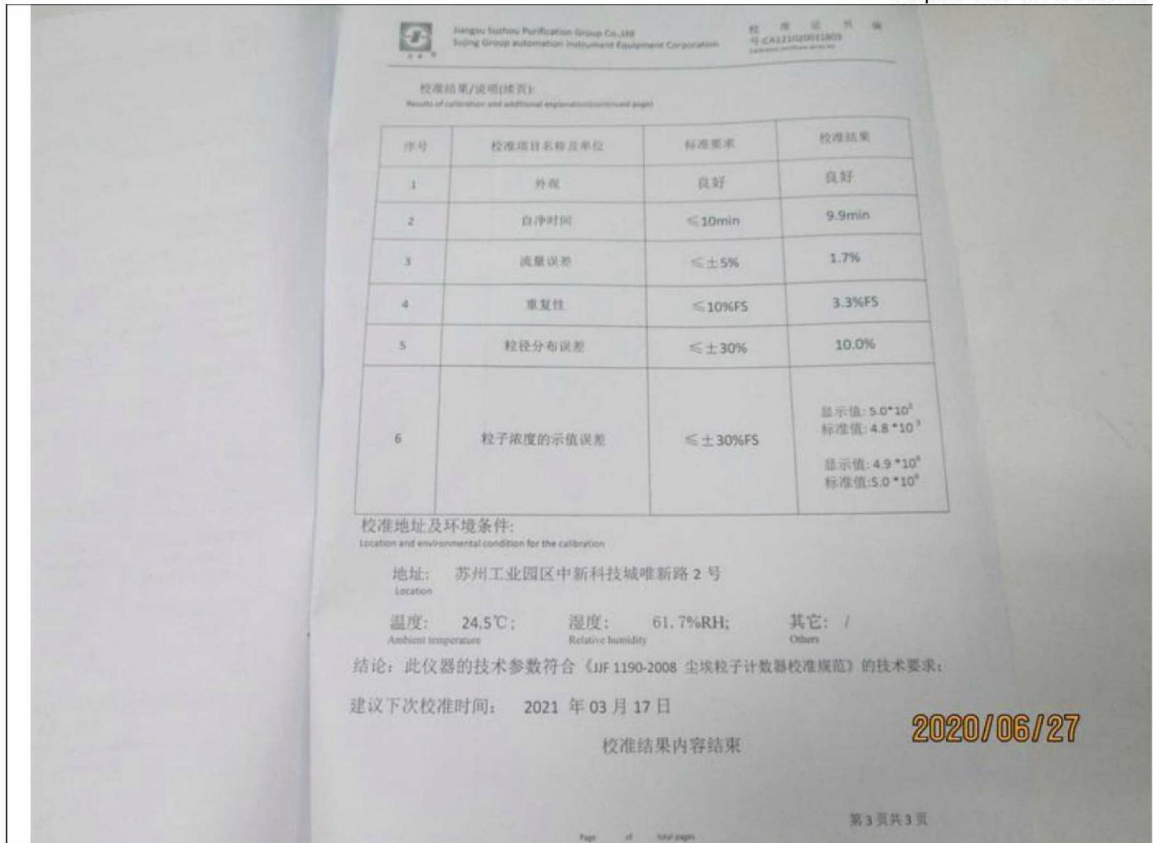
校准日期: 2020 年 06 月 27 日
 Date for calibrated: _____ Day




地址: 苏州工业园区中新科技城唯新路2号 电话: 0512-65331656 传真: 0512-68241387 邮编: 215122
 Address: No.2 Weixin Road, China-Singapore Science District, Suzhou Industrial Park, Te1 Fax Post Code

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 Jiangsu Suzhou Purification Group Co., Ltd.
 Suzhou Suzhou Purification Instrument Equipment Corporation

校准证书
 号: CA121020211804
 (Calibration Certificate No. CA121020211804)

CALIBRATION CERTIFICATE

江 苏 苏 净 集 团 苏 州 苏 净 仪 器 自 控 设 备 有 限 公 司 校准证书

<small>委托者</small> Customer	安徽瑞德医疗设备制造有限公司
<small>委托者地址</small> Address of customer	安徽省合肥市经济技术开发区宿松路与观海路交口瑞德医疗产业园
<small>器具名称</small> Name of instrument	激光尘埃粒子计数器
<small>制造厂</small> Manufacturer	苏州苏净仪器自控设备有限公司
<small>型 号 / 规 格</small> Model/Specification	SJ-1W-001
<small>器具编号</small> No. of instrument	SCBEE401
<small>器具准确度</small> Instrument accuracy	/


证书批准人
Approved by

5.1.2e

核 验 员
Checked by

校 准 员
Calibrated by

校准日期: 2020 年 06 月 27 日
Date for calibration

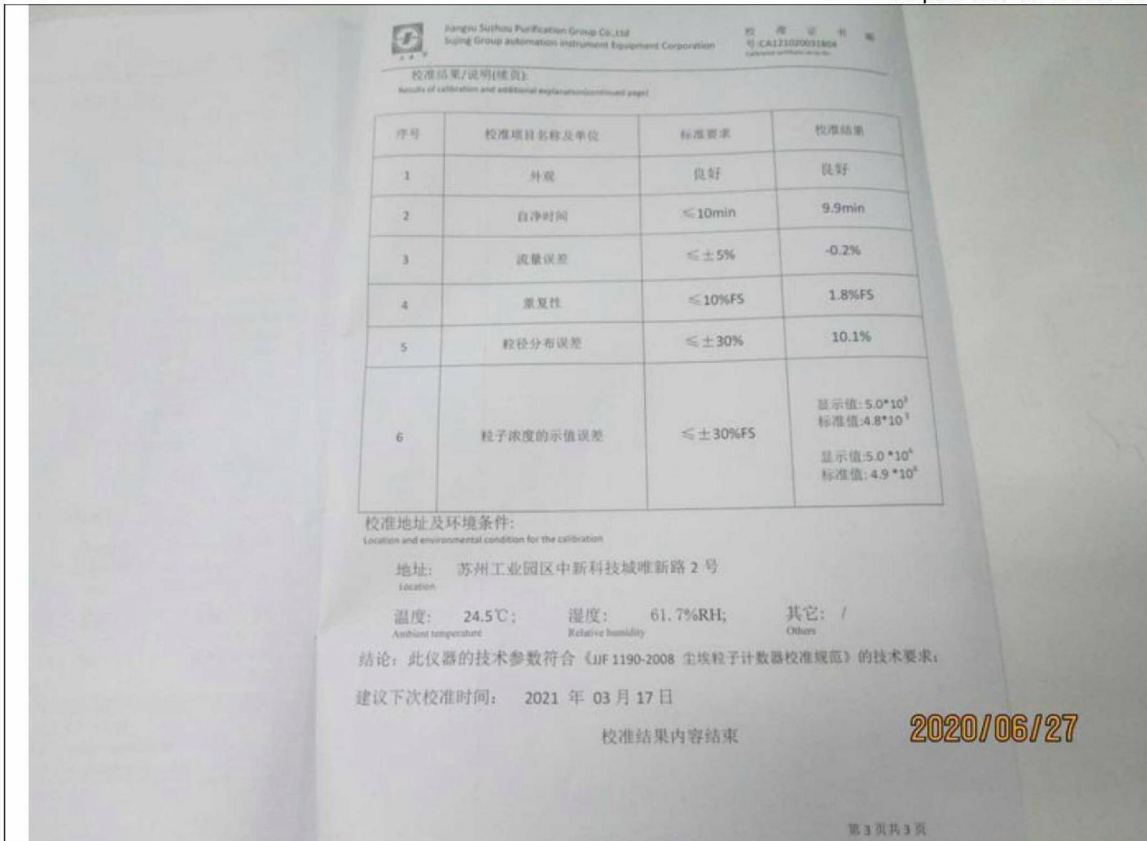


2020/06/27

地址: 苏州工业园区中新科技城唯新路2号 电话: 0512-65331656 传真: 0512-66241367 邮编: 215122
 Address: No.2 Weixin Road, China-Singapore Science District, Suzhou Industrial Park Tel/Fax Post Code

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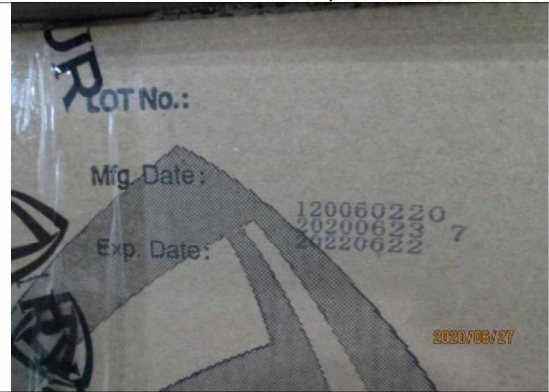


Equipment verification certificate





Warehouse (3)



Warehouse (4)



Item 120060222 (1)

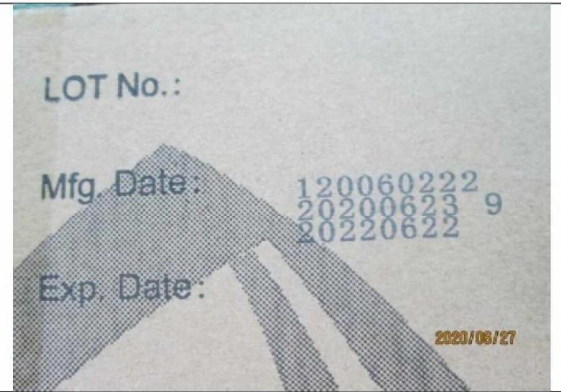


Item 120060222 (2)

	
<p>Item 120060222 (3)</p>	<p>Item 120060222 (4)</p>
	
<p>Item 120060222 (5)</p>	<p>Item 120060222 (6)</p>
	
<p>Item 120060222 (7)</p>	<p>Item 120060222 (8)</p>



Item 120060222 (9)



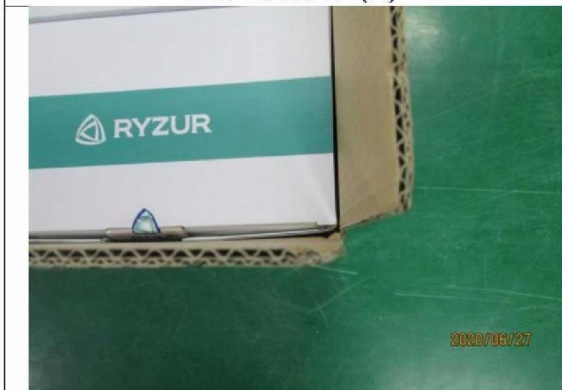
Item 120060222 (10)



Item 120060222 (11)



Item 120060222 (12)



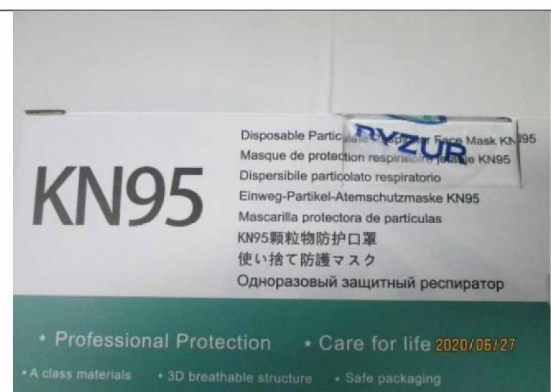
Item 120060222 (13)



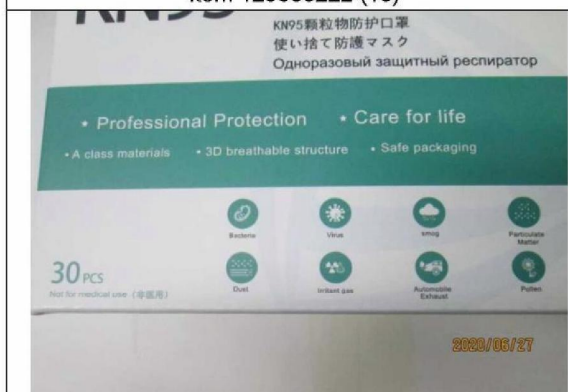
Item 120060222 (14)



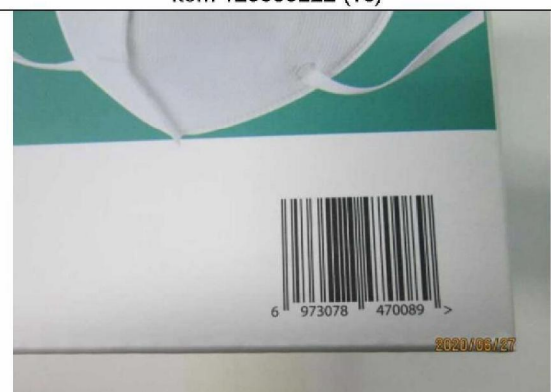
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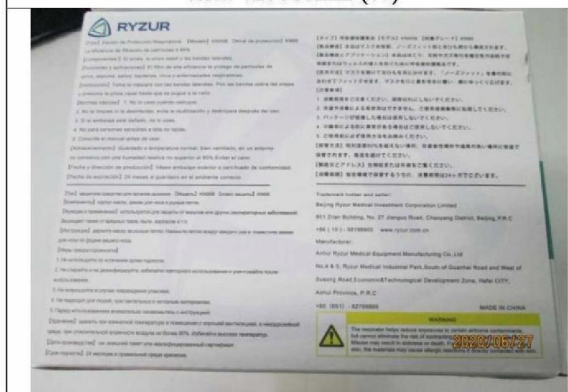
Item 120060222 (16)



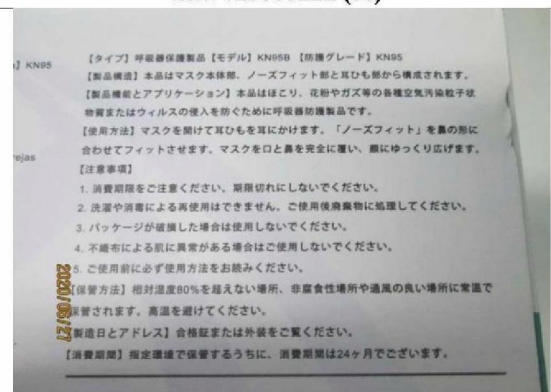
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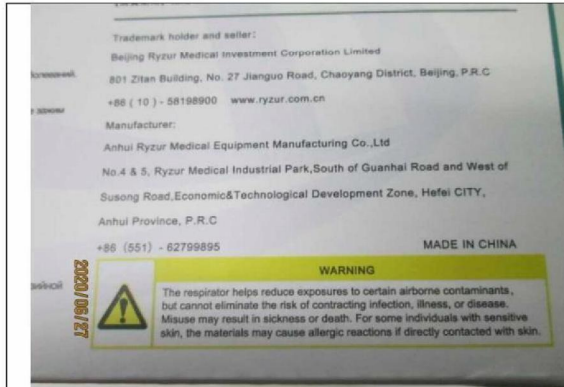
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Item 120060222 (19)



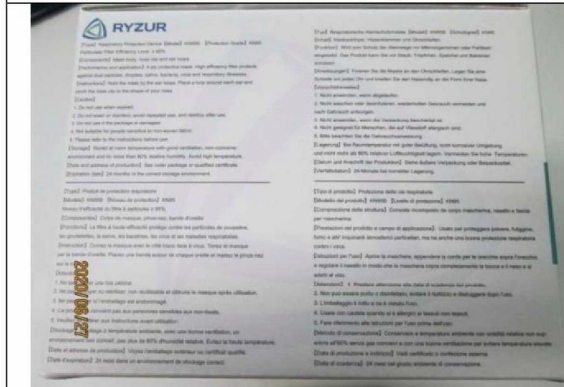
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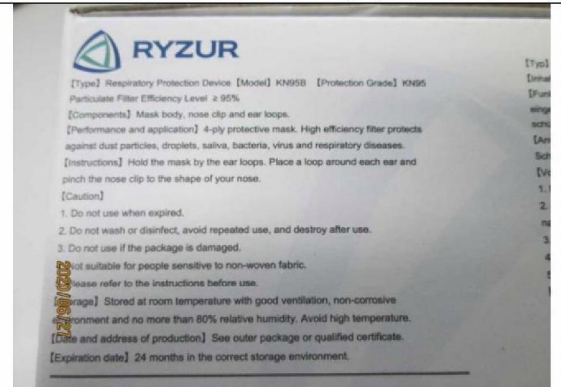
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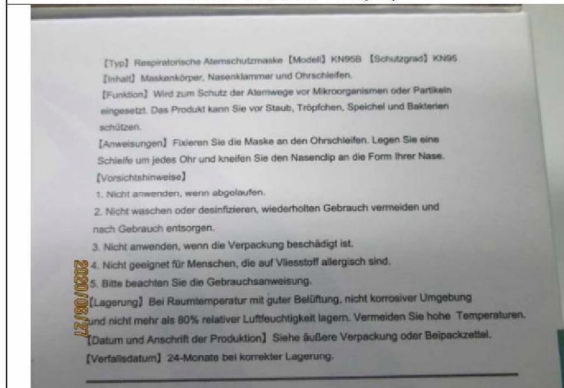
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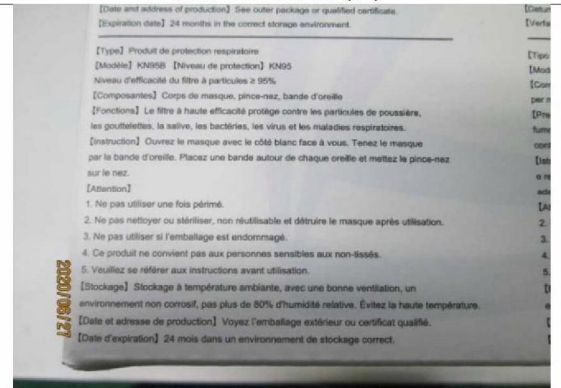
Item 120060222 (23)



Item 120060222 (24)



Item 120060222 (25)



Item 120060222 (26)

<p>[Datum und Anschrift der Produktion:] Siehe äußere Verpackung oder Beipackzettel. [Verfallsdatum:] 24-Monate bei korrekter Lagerung.</p> <p>[Typo di prodotto:] Protezione delle vie respiratorie [Modello del prodotto:] KN95B [Livello di protezione:] KN95 [Composizione della struttura:] Consiste in composto da corpo mascherina, nasello e fascia per mascherina. [Prestazioni del prodotto e campo di applicazione:] Usato per proteggere polveri, fuliggine, fumo e altri inquinanti atmosferici particolati, ma ha anche una buona protezione respiratoria contro i virus. [Istruzioni per l'uso:] Aprire la maschera, appendere la corda per le orecchie sopra l'orecchio e regolare il nasello in modo che la maschera copra completamente la bocca e il naso e si adatti al viso. [Attenzioni:] 1. Prestare attenzione alla data di scadenza del prodotto. 2. Non può essere pulito o disinfettato, evitare il riutilizzo e distruggere dopo l'uso. 3. L'imballaggio è rotto e ne è vietato l'uso. Usare con cautela quando si è allergici ai tessuti non tessuti. Fare riferimento alle istruzioni per l'uso prima dell'uso. [Metodo di conservazione:] Conservare a temperatura ambiente con umidità relativa non superiore all'80% senza gas corrosivi e con una buona ventilazione per evitare temperature elevate. [Data di produzione e indirizzo:] Vedi certificato o confezione esterna [Data di scadenza:] 24 mesi nel giusto ambiente di conservazione.</p>	<p>120060222 20200623 9 20220622</p>
<p>Item 120060222 (27)</p>	<p>Item 120060222 (28)</p>
<p>LOT No.: 120060222 20200623 9 20220622</p> <p>Mfg. Date: Exp. Date:</p>	
<p>Item 120060222 (29)</p>	<p>Item 120060222 (30)</p>
<p>Item 120060222 (31)</p>	<p>Item 120060222 (32)</p>



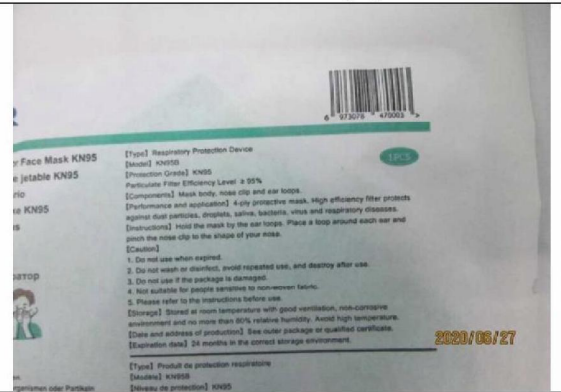
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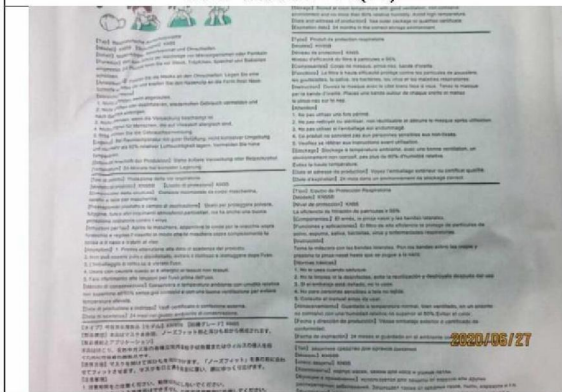
Item 120060222 (34)



Item 120060222 (35)








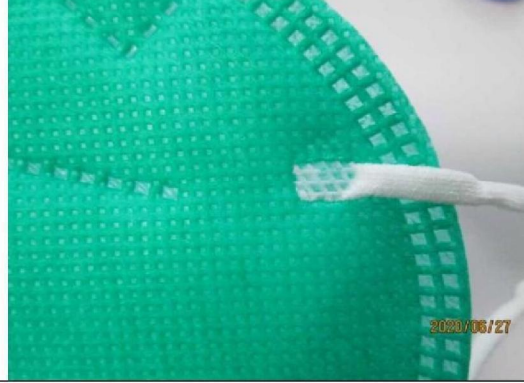
Item 120060222 (36)



Item 120060222 (37)



Item 120060222 (38)

 <p>This material has been inspected. In the event of error in count, size or any other irregularity, please return this ticket with explanation letter to us.</p> <p>Name: Disposable Particulate Respirator Face Mask KN95 (Not for medical use) Model: KN95</p> <p>Standard: GB2626-2006 Ingredients: 53% non-woven fabric, 18% Nano-fiber, 29% hot air cotton</p> <p>Lot No.: 120060222 20200623 9</p> <p>Manufacturer: Arifu Ryzur Medical Equipment Manufacturing Co., Ltd.</p> <p>Exp. Date: 24 months</p> <p>RYZUR</p> <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060222 (39)</p>	<p>Item 120060222 (40)</p>
 <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060222 (41)</p>	<p>Item 120060222 (42)</p>
 <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060222 (43)</p>	<p>Item 120060222 (44)</p>

 <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060222 (45)</p>	<p>Item 120060222 (46)</p>
 <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060222 (47)</p>	<p>Item 120060222 (48)</p>
 <p>2020/06/27</p>	 <p>2020/06/27</p>
<p>Item 120060220 (1)</p>	<p>Item 120060220 (2)</p>

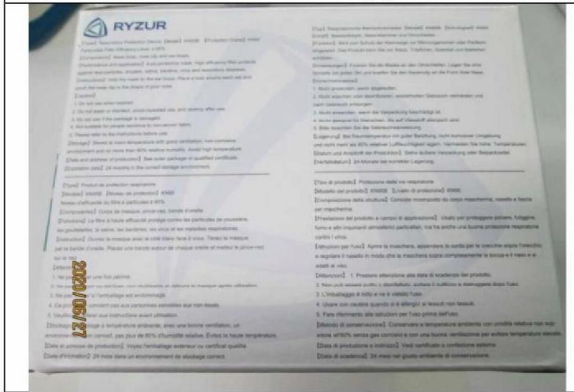
	
<p>Item 120060220 (3)</p>	<p>Item 120060220 (4)</p>
	
<p>Item 120060220 (5)</p>	<p>Item 120060220 (6)</p>
	
<p>Item 120060220 (7)</p>	<p>Item 120060220 (8)</p>



Item 120060220 (9)



Item 120060220 (10)



Item 120060220 (11)



Item 120060220 (12)

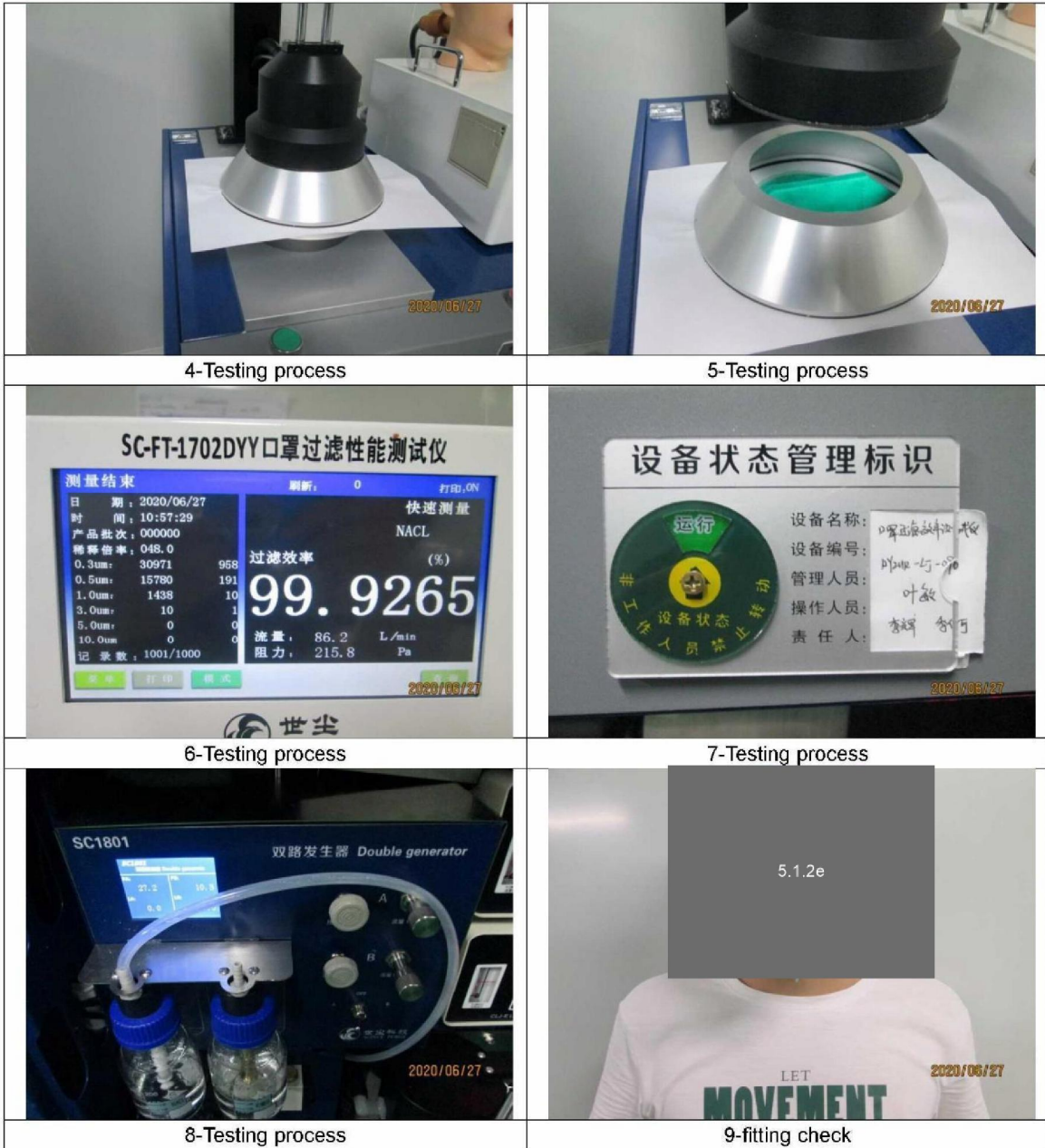


Item 120060220 (13)



Item 120060220 (14)





4-Testing process

5-Testing process

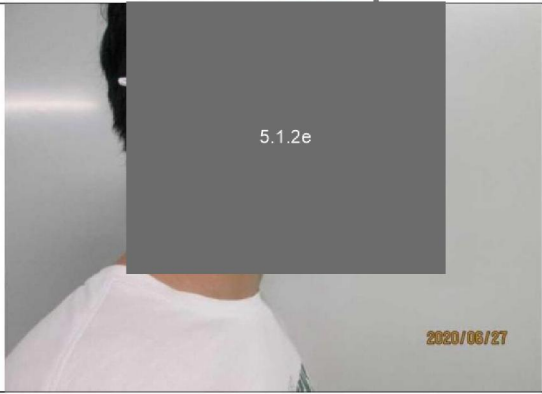
6-Testing process

7-Testing process

8-Testing process

9-fitting check

Report No: H-20063240

	NA
10-fitting check	

Inspector:	2935	Auditor:	900
End of Report			