














Prüfbericht-Nr.: <i>Test Report No.:</i>	60358336 001	Auftrags-Nr.: <i>Order No.:</i>	190105940	Seite 1 von 14 Page 1 of 14	
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	2019-11-29		
Auftraggeber: <i>Client:</i>	Anhui Yimeijian Medical Supplies Co. LTD No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China				
Prüfgegenstand: <i>Test item:</i>	Medical Face Masks				
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	YMJ1, YMJ2, YMJ3				
Auftrags-Inhalt: <i>Order content:</i>	Type test				
Prüfgrundlage: <i>Test specification:</i>	EN 14683:2019+AC:2019				
Wareneingangsdatum: <i>Date of receipt:</i>	2020-03-23				
Prüfmuster-Nr.: <i>Test sample No.:</i>	Engineering sample				
Prüfzeitraum: <i>Testing period:</i>	2020-03-23 to 2020-03-31				
Ort der Prüfung: <i>Place of testing:</i>	TÜV Rheinland (China) Ltd.				
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (China) Ltd.				
Prüfergebnis*: <i>Test result*:</i>	Pass				
geprüft von / tested by:		kontrolliert von / reviewed by:			
2020-04-08	Han Dong / Project Engineer	2020-04-08	Chen Yuhong / Reviewer		
Datum	Name / Stellung	Unterschrift	Datum	Name / Stellung	Unterschrift
<i>Date</i>	<i>Name / Position</i>	<i>Signature</i>	<i>Date</i>	<i>Name / Position</i>	<i>Signature</i>
Sonstiges / Other:					
- Attachment 1. Photographic Documentation (3 pages)					
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested					
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.					
<i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>					

EN 14683:2019+AC: 2019 Medical face masks - Requirements and test methods	
Report Reference No.	60358336 001
Date of issue	See cover page
Total number of pages	See cover page
Testing Laboratory	TÜV Rheinland (China) Ltd.
Address	Unit 707, AVIC Building, No. 10B, Central Road, East 3rd Ring Road, Chaoyang District, Beijing 100022, P, R, China
Applicant's name	Anhui Yimeijian Medical Supplies Co. LTD
Address	No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China
Test specification:	
Standard	EN 14683:2019+AC:2019
Test procedure	Type test
Non-standard test method	N/A
Test Report Form No.	EN 14683:2019+AC:2019
Test Report Form Originator	TÜV Rh (SZ)
Master TRF	2020-03
Test item description	Medical Face Masks
Trade Mark	N/A
Manufacturer	Anhui Yimeijian Medical Supplies Co. LTD No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China
Model/Type reference	YMJ1, YMJ2, YMJ3
Classification	Type II for YMJ1 and YMJ2 Type IIR for YMJ3


List of Attachments (including a total number of pages in each attachment):
- Attachment 1. Photos documentation (3 pages).
Summary of testing:
<p>Tests performed (name of test and test clause):</p> <p>Clause 5.2.2: Bacterial filtration efficiency (BFE);</p> <p>Clause 5.2.3: Breathability</p> <p>Clause 5.2.4: Splash resistance</p> <p>Clause 5.2.5: Microbial cleanliness (Bioburden).</p> <p>Note: All tests listed as above have been conducted in the competent external lab under the supervision of a TUV engineer</p>


Copy of marking plate
<p>The artwork below may be only a draft.</p> <p>Label for YMJ1</p> <div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p>Medical Face Masks.  REV. A0</p> <p>Model: YMJ1.</p> <p>Type: Type II.</p> <p>Standard: EN 14683:2019.</p> <p>Intended use: The Medical Face Masks are intended to be worn to protect against the spread or transmission of infectious germs during surgical interventions in operating theatres and other medical facilities. The main aim is to protect the patient against infectious germs.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 60%;"> <p> Name: Anhui Yimeijian Medical Supplies Co.LTD.</p> <p>Address: No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China.</p> <p> Name: Caretechion GmbH</p> <p>ADD: Niederrheinstr 71,40474 Duesseldorf, Germany.</p> <p>Tel: +49 211 3003 6618.</p> </div> <div style="width: 35%;"> <p> If there is redness, swelling and itching after usage, please stop using it and consult your physician.</p> <ul style="list-style-type: none"> - Only for single use. - Stay away from fire. - Correctly distinguish the front and back prior to use. - The device should be stored in a dry room with excellent ventilation and without caustic gases. - Properly discard the used disposable Medical Face Masks according to local policy. Avoiding re-use and cross infection. - The device should not be used over 24h, allergic reactions may occur with delay use and cross infection. </div> </div> <p>    YYYY-MM  ABCDE  YYYY-MM </p> </div>


Label for YMJ2








Medical Face Masks  REV A/0


Model: YMJ2
 Type: Type II
 Standard: EN 14683:2019
 Intended use: The Medical Face Masks are intended to be worn to protect against the spread or transmission of infectious germs during surgical interventions in operating theatres and other medical facilities. The main aim is to protect the patient against infectious germs.

 - If there is redness, swelling and itching after usage, please stop using it and consult your physician.
 - Only for single use.
 - Stay away from fire.
 - Correctly distinguish the front and back prior to use.
 - The device should be stored in a dry room with excellent ventilation and without caustic gases.
 - Properly discard the used disposable Medical Face Masks according to local policy. Avoiding re-use and cross infection.
 - The device should not be used over 24h, allergic reactions may occur with delay use and cross infection.


 Name: Anhui Yimeijian Medical Supplies Co.LTD.
 Address: No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China.

 Name: Caretechion GmbH
 ADD: Niederrheinstr 71,40474 Duesseldorf, Germany
 Tel: +49 211 3003 6618.


    YYYY-MM  ABCDE  YYYY-MM 


 MDR 2017/745 (EU) Class I


Label for YMJ3








Medical Face Masks  REV A/0


Model: YMJ3
 Type: Type IIR
 Standard: EN 14683:2019
 Intended use: The Medical Face Masks are intended to be worn to protect against the spread or transmission of infectious germs during surgical interventions in operating theatres and other medical facilities. The main aim is to protect the patient against infectious germs. In addition, in certain situations the wearer should be protected against splashes of potentially contaminated liquids and viable particles.

 - If there is redness, swelling and itching after usage, please stop using it and consult your physician.
 - Only for single use.
 - Stay away from fire.
 - Correctly distinguish the front and back prior to use.
 - The device should be stored in a dry room with excellent ventilation and without caustic gases.
 - Properly discard the used disposable Medical Face Masks according to local policy. Avoiding re-use and cross infection.
 - The device should not be used over 24h, allergic reactions may occur with delay use and cross infection.

 Name: Anhui Yimeijian Medical Supplies Co.LTD
 Address: No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China.

 Name: Caretechion GmbH
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 Tel: +49 211 3003 6618.

    YYYY-MM  ABCDE  YYYY-MM 

 MDR 2017/745 (EU) Class I

Testing	
Date of receipt of test item(s):	2020-03-23
Dates of tests performed	2020-03-23 to 2020-03-31
Possible test case verdicts:	
- test case does not apply to the test object	: N/A
- test object does meet the requirement	: P (Pass)
- test object was not evaluated for the requirement	: N/E (collateral standards only)
- test object does not meet the requirement	: F (Fail)
General remarks:	
"(See Attachment #)" refers to additional information appended to the report. "(See appended table)" refers to a table appended to the report. The tests results presented in this report relate only to the object tested. This report shall not be reproduced except in full without the written approval of the testing laboratory. List of test equipment must be kept on file and available for review. Additional test data and/or information provided in the attachments to this report.	
Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.	
Name and address of factory (ies)	Anhui Yimeijian Medical Supplies Co. LTD No.8, North Feilong Road, Xinjie Town, Tianchang City, Anhui Province, China
General product information:	
Intended use for Type II: The Medical Face Masks (Model: YMJ1 and YMJ2) are intended to be worn to protect against the spread or transmission of infectious germs during surgical interventions in operating theatres and other medical facilities. The main aim is to protect the patient against infectious germs.	
Intended use for Type IIR: The Medical Face Masks (Model: YMJ3) is intended to be worn to protect against the spread or transmission of infectious germs during surgical interventions in operating theatres and other medical facilities. The main aim is to protect the patient against infectious germs. In addition, in certain situations the wearer should be protected against splashes of potentially contaminated liquids and viable particles.	
Model difference: The YMJ1 and YMJ2 Medical Face Masks are Flat Pleated type mask, utilizing Ear Loops way for wearing, and they all have Nose Piece design for fitting the face mask around the nose. The raw materials of the two models are polypropylene (PP) non-woven fabric, polypropylene (PP) melt-blown non-woven fabric and Elastic bands. YMJ1 and YMJ2 share the same materials and same production process. The only difference between the two models is size. The size of YMJ2 is smaller than YMJ1. Therefore, the biocompatibility test results of YMJ2 can represent YMJ1.	

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict
4	Classification		P
	Medical face masks specified in this European Standard are classified into two types (Type I and Type II) according to bacterial filtration efficiency whereby Type II is further divided according to whether or not the mask is splash resistant. The 'R' signifies splash resistance.	Type II for YMJ1 and YMJ2 Type IIR for YMJ3	P
5	Requirements		P
5.1	General		P
5.1.1	Materials and construction		P
	The medical face mask is a medical device, generally composed of a filter layer that is placed, bonded or moulded between layers of fabric.	Complied	P
	The medical face mask shall not disintegrate, split or tear during intended use.	Complied	P
	In the selection of the filter and layer materials, attention shall be paid to cleanliness.	Complied	P
5.1.2	Design		P
	The medical face mask shall have a means by which it can be fitted closely over the nose, mouth and chin of the wearer and which ensures that the mask fits closely at the sides.	Complied	P
	Medical face masks may have different shapes and constructions as well as additional features such as a face shield (to protect the wearer against splashes and droplets) with or without anti-fog function, or a nose bridge (to enhance fit by conforming to the nose contours).	Complied	P
5.2	Performance requirements		P
5.2.1	General		P
	All tests shall be carried out on finished products or samples cut from finished products.		P
5.2.2	Bacterial filtration efficiency (BFE)		P
	When tested in accordance with Annex B, the BFE of the medical face mask shall conform to the minimum value given for the relevant type in Table 1.	The Bacterial Filtration Efficiency $\geq 98\%$ See appended Table 5.2.2	P
	For thick and rigid masks such as rigid duckbill or cup masks the test method may not be suitable as a proper seal cannot be maintained in the cascade impactor. In these cases, another valid equivalent method shall be used to determine the BFE.	Not such masks	N/A
	When a mask consists of two or more areas with different characteristics or different layer-composition, each panel or area shall be tested individually.		N/A

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict
	The lowest performing panel or area shall determine the BFE value of the complete mask		N/A
5.2.3	Breathability		P
	When tested in accordance with Annex C, the differential pressure of the medical face mask shall conform to the value given for the relevant type in Table 1.	See appended Table 5.2.3	P
	If the use of a respiratory protective device as face mask is required in an operating theatre and/or other medical settings, it might not fulfil the performance requirements with regard to differential pressure as defined in this European Standard. In such case, the device should fulfil the requirement as specified in the relevant Personal Protective Equipment (PPE) standard(s).	No such respiratory protective device provided	N/A
5.2.4	Splash resistance		P
	When tested in accordance with ISO 22609:2004 the resistance of the medical face mask to penetration of splashes of liquid shall conform to the minimum value given for Type IIR in Table 1.	Type IIR for YMJ3 See appended Table 5.2.4	P
5.2.5	Microbial cleanliness (Bioburden)		P
	When tested according to EN ISO 11737-1:2018 the bioburden of the medical mask shall be ≤ 30 CFU/g tested (see Table 1).	The bioburden of the medical mask was <30 CFU/g See appended Table 5.2.5	P
5.2.6	Biocompatibility		P
	According to the definition and classification in EN ISO 10993-1:2009, a medical face mask is a surface device with limited contact.	The biocompatibility of mask was evaluated in following report: CSTBR20030118 CSTBR20030119 CSTBR20030110 for YMJ1 and YMJ2 CSTBR20030115 CSTBR20030116 CSTBR20030117 for YMJ3	P
	The manufacturer shall complete the evaluation of the medical face mask according to EN ISO 10993-1:2009 and determine the applicable toxicology testing regime.	The biocompatibility of mask was evaluated in following report: CSTBR20030118 CSTBR20030119 CSTBR20030110 for YMJ1 and YMJ2 CSTBR20030115 CSTBR20030116 CSTBR20030117 for YMJ3	P

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict
	The results of testing should be documented according to the applicable parts of the EN ISO 10993 series.	The biocompatibility of mask was evaluated in following report: CSTBR20030118 CSTBR20030119 CSTBR20030110 for YMJ1 and YMJ2 CSTBR20030115 CSTBR20030116 CSTBR20030117 for YMJ3	P
	The test results shall be available upon request.	The biocompatibility of mask was evaluated in following report: CSTBR20030118 CSTBR20030119 CSTBR20030110 for YMJ1 and YMJ2 CSTBR20030115 CSTBR20030116 CSTBR20030117 for YMJ3	P
6	Marking, labelling and packaging		P
	Annex I, §13, of the Medical Devices Directive (93/42/EEC) or Annex I, §23, of the Medical Device Regulation (EU) 2017/745 specifies the information that should be specified on the packaging in which the medical face mask is supplied.	Considered Only use plastic transparent packaging, no any outer packaging used All information be specified on the label	P
	The following information shall be supplied:		P
	a) number of this European Standard;	EN 14683:2019	P
	b) type of mask (as indicated in Table 1).	Type II for YMJ1 and YMJ2 Type IIR for YMJ3	P
	EN ISO 15223-1:2016 and EN 1041:2008+A1:2013 should be considered.	Compliance	P

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict

5.2.2		TABLE: Bacterial filtration efficiency (BFE)						P
Batch/ lot no.:	Test Speci- men no.:	Dimension of the test specimen L x W (mm x mm)	test area (cm ²)	Flow rate (l/min)	Mean of the total plate counts of the two positive controls	Mean plate count of the negative controls	BFE for each test specimen (%)	Remarks
YMJ1	1	100x100	100	28.3	2452	0	99	≥98
	2	100x100	100	28.3	2396	0	100	≥98
	3	100x100	100	28.3	2423	0	100	≥98
	4	100x100	100	28.3	2349	0	100	≥98
	5	100x100	100	28.3	2509	0	99	≥98
YMJ2	1	100x100	100	28.3	2372	0	100	≥98
	2	100x100	100	28.3	2353	0	100	≥98
	3	100x100	100	28.3	2536	0	100	≥98
	4	100x100	100	28.3	2353	0	100	≥98
	5	100x100	100	28.3	2412	0	100	≥98
YMJ3	1	100x100	100	28.3	2442	0	100	≥98
	2	100x100	100	28.3	2303	0	100	≥98
	3	100x100	100	28.3	2416	0	100	≥98
	4	100x100	100	28.3	2386	0	100	≥98
	5	100x100	100	28.3	2321	0	100	≥98

Supplementary information:

1, Each specimen was conditioned at $(21 \pm 5)^\circ\text{C}$ and $(85 \pm 5)\%$ relative humidity for 4h to bring them into equilibrium with atmosphere prior to testing.

2, The side of the test specimen was facing towards the challenge aerosol:_____

EN 14683:2019+AC:2019					
Clause	Requirement + Test			Result - Remark	Verdict
5.2.3	TABLE: Breathability (Differential pressure)				P
Batch/ lot no.:	Test Specimen number- Test area number	Differential pressure for each test area (Pa/cm ²)	The averaged differential pressure for each test specimen (Pa/cm ²)	Flow rate (l/min)	Remarks
YMJ1	1-1	29.6	29.7	8	<40
	1-2	29.8		8	<40
	1-3	29.5		8	<40
	1-4	29.6		8	<40
	1-5	30.0		8	<40
	2-1	23.8	23.6	8	<40
	2-2	23.9		8	<40
	2-3	23.4		8	<40
	2-4	23.5		8	<40
	2-5	23.4		8	<40
	3-1	21.2	21.5	8	<40
	3-2	21.6		8	<40
	3-3	21.7		8	<40
	3-4	21.3		8	<40
	3-5	21.7		8	<40
	4-1	24.8	24.6	8	<40
	4-2	24.7		8	<40
	4-3	24.9		8	<40
	4-4	24.1		8	<40
	4-5	24.5		8	<40
5-1	25.9	25.7	8	<40	
5-2	25.1		8	<40	
5-3	25.8		8	<40	
5-4	25.6		8	<40	
5-5	26.1		8	<40	
YMJ2	1-1	27.6	27.3	8	<40
	1-2	27.2		8	<40
	1-3	27.5		8	<40

EN 14683:2019+AC:2019					
Clause	Requirement + Test		Result - Remark	Verdict	
	1-4	27.3		8	<40
	1-5	26.9		8	<40
	2-1	28.7	28.5	8	<40
	2-2	28.9		8	<40
	2-3	28.3		8	<40
	2-4	28.2		8	<40
	2-5	28.4		8	<40
	3-1	27.9	27.8	8	<40
	3-2	27.6		8	<40
	3-3	27.6		8	<40
	3-4	28.1		8	<40
	3-5	27.8		8	<40
	4-1	29.6	29.2	8	<40
	4-2	29.2		8	<40
	4-3	29.5		8	<40
	4-4	28.9		8	<40
	4-5	28.8		8	<40
	5-1	28.6	28.7	8	<40
	5-2	28.9		8	<40
	5-3	28.7		8	<40
5-4	28.5	8		<40	
5-5	28.8	8		<40	
YMJ3	1-1	27.3	27.1	8	<60
	1-2	27.5		8	<60
	1-3	26.8		8	<60
	1-4	27.0		8	<60
	1-5	26.9		8	<60
	2-1	28.6	28.3	8	<60
	2-2	27.9		8	<60
	2-3	28.0		8	<60
	2-4	28.7		8	<60
	2-5	28.3		8	<60
	3-1	28.6	28.3	8	<60

EN 14683:2019+AC:2019				
Clause	Requirement + Test		Result - Remark	Verdict
	3-2	28.9		8 <60
	3-3	28.0		8 <60
	3-4	27.9		8 <60
	3-5	28.1		8 <60
	4-1	28.0	27.6	8 <60
	4-2	28.1		8 <60
	4-3	27.5		8 <60
	4-4	26.7		8 <60
	4-5	27.7		8 <60
	5-1	28.0	27.8	8 <60
	5-2	28.2		8 <60
	5-3	27.6		8 <60
	5-4	27.3		8 <60
	5-5	27.9		8 <60
Supplementary information:				
Each specimen was conditioned at (21 ± 5) °C and (85 ± 5) % relative humidity for 4h to bring them into equilibrium with atmosphere prior to testing				

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict

5.2.4		TABLE: Splash resistance			P
Batch/ lot no.:	Test mask no.:	The material of tested mask	Test result (Pass/fail)	Remarks	
YMJ3	1	Polypropylene melt-blown non-woven fabric	Pass	-	
	2	Polypropylene melt-blown non-woven fabric	Pass	-	
	3	Polypropylene melt-blown non-woven fabric	Pass	-	
	4	Polypropylene melt-blown non-woven fabric	Pass	-	
	5	Polypropylene melt-blown non-woven fabric	Pass	-	
	6	Polypropylene melt-blown non-woven fabric	Pass	-	
	7	Polypropylene melt-blown non-woven fabric	Pass	-	
	8	Polypropylene melt-blown non-woven fabric	Pass	-	
	9	Polypropylene melt-blown non-woven fabric	Pass	-	
	10	Polypropylene melt-blown non-woven fabric	Pass	-	
	11	Polypropylene melt-blown non-woven fabric	Pass	-	
	12	Polypropylene melt-blown non-woven fabric	Pass	-	
	13	Polypropylene melt-blown non-woven fabric	Pass	-	
	14	Polypropylene melt-blown non-woven fabric	Pass	-	
	15	Polypropylene melt-blown non-woven fabric	Pass	-	
	16	Polypropylene melt-blown non-woven fabric	Pass	-	
	17	Polypropylene melt-blown non-woven fabric	Pass	-	
	18	Polypropylene melt-blown non-woven fabric	Pass	-	
	19	Polypropylene melt-blown non-woven fabric	Pass	-	
	20	Polypropylene melt-blown non-woven fabric	Pass	-	
	21	Polypropylene melt-blown non-woven fabric	Pass	-	
	22	Polypropylene melt-blown non-woven fabric	Pass	-	
	23	Polypropylene melt-blown non-woven fabric	Pass	-	
	24	Polypropylene melt-blown non-woven fabric	Pass	-	
	25	Polypropylene melt-blown non-woven fabric	Pass	-	
	26	Polypropylene melt-blown non-woven fabric	Pass	-	
	27	Polypropylene melt-blown non-woven fabric	Pass	-	
	28	Polypropylene melt-blown non-woven fabric	Pass	-	
	29	Polypropylene melt-blown non-woven fabric	Pass	-	

EN 14683:2019+AC:2019			
Clause	Requirement + Test	Result - Remark	Verdict

	30	Polypropylene melt-blown non-woven fabric	Pass	-
	31	Polypropylene melt-blown non-woven fabric	Pass	-
	32	Polypropylene melt-blown non-woven fabric	Pass	-

Supplementary information:

- 1, Each specimen was conditioned at $21 \pm 5^\circ\text{C}$ and $85 \pm 10\%$ relative humidity for 4 h to bring them into equilibrium with atmosphere prior to testing.
- 2, The description of target area tested: outside
- 3, Any technique used to enhance visual detection of synthetic blood: _____
- 4, The temperature and relative humidity for testing: 23 °C and 89 %
- 5, Description of any pre-treatment techniques used: _____

5.2.5	TABLE: Microbial cleanliness (Bioburden)				P
Batch/ lot no.:	Mask(under test) no.:	Weight of each mask (g)	Total bioburden per individual mask (CFU/g)	Remarks	
YMJ1	1	3.0	15.0	≤ 30	
	2	3.1	15.8	≤ 30	
	3	3.0	15.0	≤ 30	
	4	3.1	13.9	≤ 30	
	5	3.0	16.3	≤ 30	
YMJ2	1	3.0	15.0	≤ 30	
	2	3.1	15.8	≤ 30	
	3	3.0	15.0	≤ 30	
	4	3.1	13.9	≤ 30	
	5	3.0	16.3	≤ 30	
YMJ3	1	3.1	15.2	≤ 30	
	2	3.1	14.2	≤ 30	
	3	3.0	15.0	≤ 30	
	4	3.0	15.7	≤ 30	
	5	3.1	14.5	≤ 30	

Supplementary information:

The plates are incubated for 3 days at 30 °C and 7 days at (20 to 25) °C for TSA and SDA plates respectively.

END OF TEST REPORT, CONTINUED AS ATTACHMENT 1

PHOTO DOCUMENTATION

for

Medical Face Masks

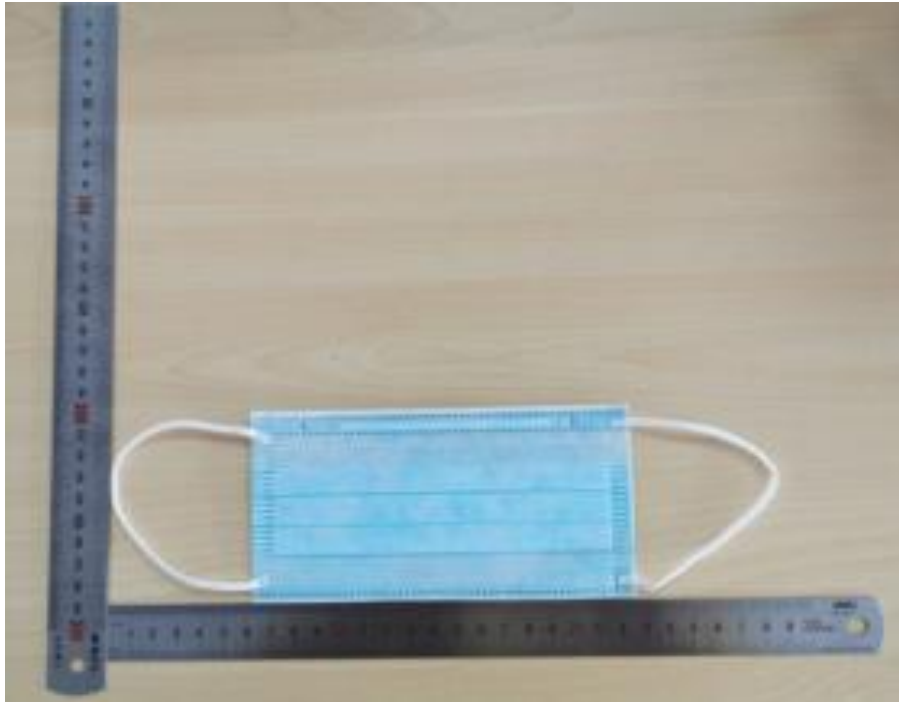
YMJ1, YMJ2, YMJ3

Anhui Yimeijian Medical Supplies Co. LTD

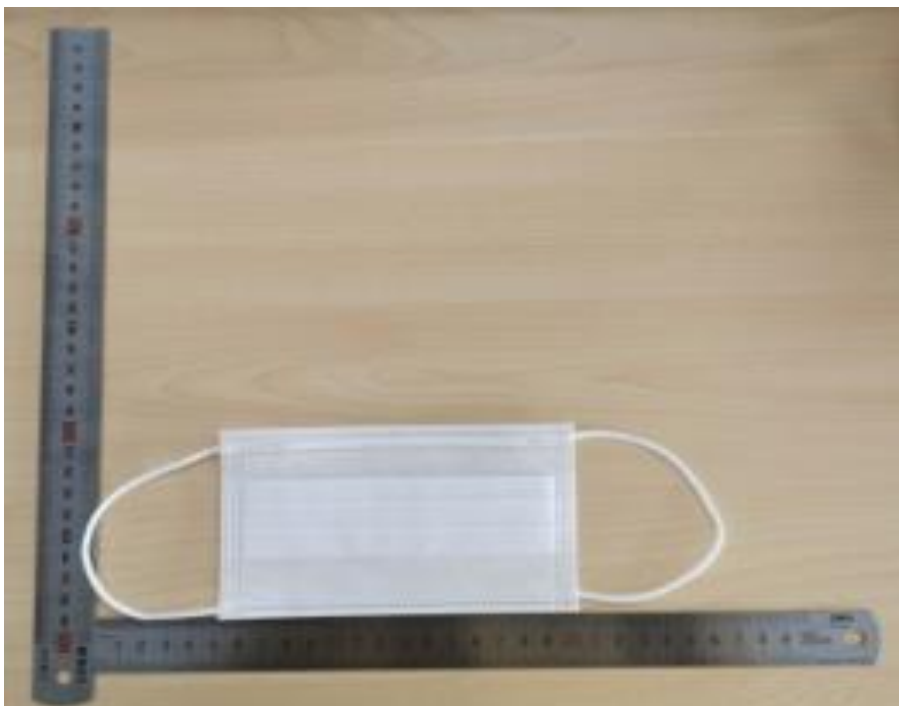


This documentation consists of 3 pages (excluding this cover page).

Pic.1: The obverse side view of YMJ1



Pic.2: The obverse side view of YMJ2



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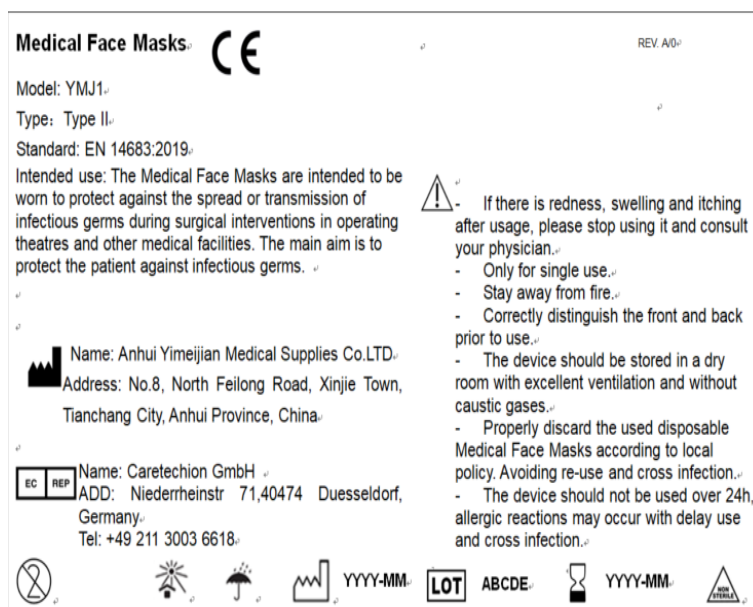
Attachment 1

Model: YMJ1, YMJ2, YMJ3

Pic.3: The obverse side view of YMJ3



Pic.4: Marking, labelling and packaging of YMJ1

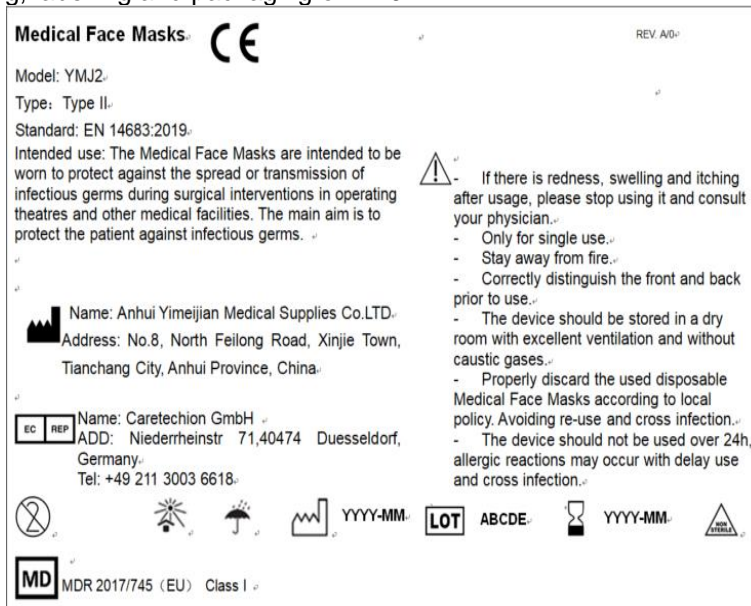


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Attachment 1

Model: YMJ1, YMJ2, YMJ3

Pic.5: Marking, labelling and packaging of YMJ2



Pic.6: Marking, labelling and packaging of YMJ3

