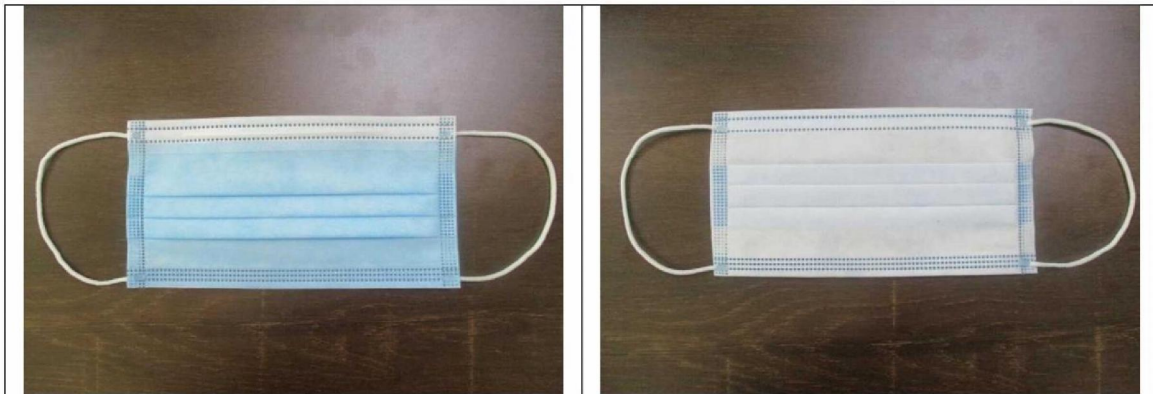


<b>HQTS</b>	<b>INSPECTION REPORT</b> Pre-Shipment Inspection	Report No: H-20062913
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INSPECTION INFORMATION			
<b>Client</b>	MEDIQ		
<b>Supplier</b>	jiangxi AICARE Medical Technology Co.,Ltd		
<b>Factory</b>	jiangxi AICARE Medical Technology Co.,Ltd		
<b>Inspection Instruction</b>	GWI-H-004-HQT		
<b>P.O. No.</b>	5.1.1c	<b>P.O. Quantity</b>	5000000 Pieces
<b>Item No.</b>	B6006	<b>Sampling Plan</b>	ISO2859 : Single,Normal
<b>Inspection Date</b>	13/06/2020 to 14/06/2020	<b>Inspection Level</b>	G-II
<b>Inspection Sequence</b>	Original inspection	<b>Sample Size</b>	800 Pieces
<b>Inspection Location</b>	LeAn, China	<b>AQL</b>	Critical:0,Major:1.5,Minor:4.0
<b>Product Description</b>	SURGICAL MASK TYPE IIR		



INSPECTION RESULT SUMMARY			
Category	Conform	Not Conform	Pending
<b>1.Quantity</b>	X		
<b>2.Workmanship</b>	X		
<b>3.Style, Color &amp; Documentation</b>	X		
<b>4.Field Test &amp; Measurement</b>	X		
<b>5.Shipping Mark &amp; Packaging</b>	X		
<b>OVERALL CONCLUSION</b>	<b>CONFORM</b> to client's requirement.		

<b>Approved by HQTS Supervisor:</b>	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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<b>SPECIAL ATTENTION POINT (SAP)</b>
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<b>1</b>	<b>Quantity</b>	NIL
<b>2</b>	<b>Workmanship</b>	NIL
<b>3</b>	<b>Style, Color &amp; Documentation</b>	NIL
<b>4</b>	<b>Field Test &amp; Measurement</b>	NIL
<b>5</b>	<b>Shipping Mark &amp; Packaging</b>	NIL


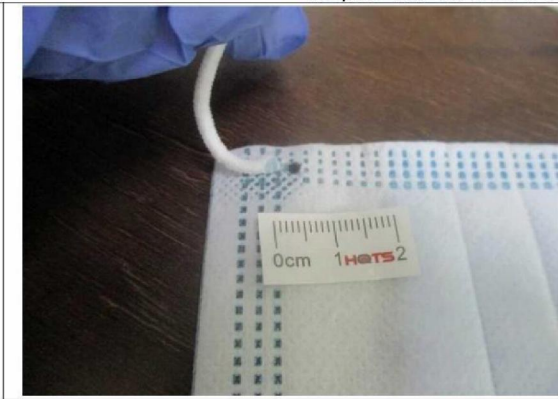
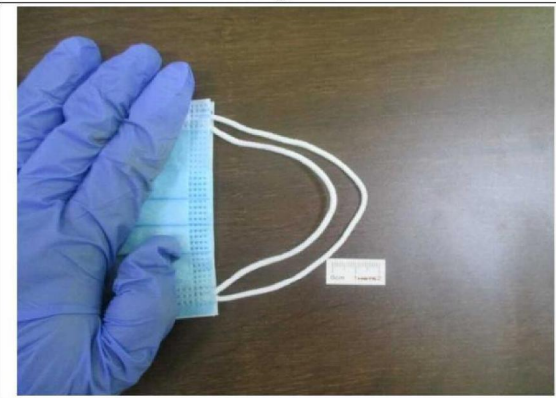



<b>INSPECTION DETAILS</b>
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<b>1. Quantity</b>					<b>Conform</b>			
P.O. No.	Item No.	P.O. Qty	Shipment Qty		Packed Qty		Sample Size	
		(Piece)	(Piece)	(Carton)	(Piece)	(Carton)	(Piece)	(Carton)
5.1.1c	B6006	5000000	5000000	2500	400000	2000	800	50
Total		5000000	5000000	2500	400000	2000	800	50

<b>2. Workmanship</b>		<b>Conform</b>		
Defects Description		Critical	Major	Minor
Item#: B6006				
Broken ear loop when pull with normal strength			2	
Obvious different length of ear tape (1-2cm)			1	
Obvious asymmetrical and skew ear tape-of ear tape(0.5cm)			3	
Foreign matter at mask lining			3	
Foreign matter at mask surface				1
Wrinkle mark on mask surface				2
Total Found:		0	9	3
Allowed:		0	21	21
Sample Size:		800	800	800

<b>The following field test included in workmanship check</b>
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<b>Defect Photos</b>
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<p>Defect-Broken ear loop when pull with normal strength-ma</p>	<p>Defect-broken ear loop when pull with normal strength-ma</p>
	
<p>Defect-obvious different length of ear tape (1-2cm)-ma</p>	<p>Defect-Obvious asymmetrical and skew ear tape-of ear tape(0.5cm)-ma</p>
	
<p>Defect-Obvious asymmetrical and skew ear tape-of ear tape(0.5cm)-ma</p>	<p>Defect-Obvious asymmetrical and skew ear tape-of ear tape(0.5cm)-ma</p>



3. Style, Color & Documentation	<b>Conform</b>		
DESCRIPTION	Conform	Not Conform	Pending
The inspected samples were consistent with Purchase Order	-	-	-
Instruction manual and Document Verification	X	-	-
Client Comment	-	-	-

Report No: H-20062913

4. Field Test & Measurement			Conform		
Item	Specification	Sample Size	Conform	Not Conform	Pending
4.1	Wear check	5 samples	X		
4.2	Product dimension check	5 samples	X		
4.3	Product net weight check	5 samples	X		
4.4	Smell check	5 samples	X		
4.5	Water leakage test	5 samples	X		
4.6	Rub test	5 samples	X		
4.7	Quantity per box check	All selected cartons	X		
4.8	Carton dimension check	1 carton	X		
4.9	Carton gross weight check	1 carton	X		
4.10	Carton drop check	1 carton	X		
4.11	Tension test on ear string	2 samples	X		
4.12	Bacterial filtration efficiency test	For reference	-	-	-
4.13	Synthetic blood penetration test	5 samples	X		
4.14	Differential pressure test	2 samples	X		
4.14	Microbial cleanliness test	For reference	-	-	-
4.14	Fire proof to melt-blown fabric test	5 samples	X		

Item No.	Carton dimension (mm) ( $\pm 5\%$ )		Carton gross weight (kg)/ ( $\pm 10\%$ )	
	Specification	Result	Specification	Result
B6006	52x39.5x42	53.0x40.2x43.5	10.45	10.40

Item No.	Unit package dimension(cm)		Unit package weight (g)	
	Specification	Result	Specification	Result
B6006	-	18.5x10.2x10.3 18.7x10.0x10.3 18.8x10.2x10.3 18.4x10.5x10.3 18.3x10.0x10.3	N/A	235, 230, 230, 238 235

Item No.	Product dimension(cm)		Product net weight (g)	
	Specification	Result	Specification	Result
B6006	17.5x9.5	17.6x9.5, 17.5x9.6, 17.5x9.6, 17.6x9.5, 17.5x9.5	N/A	3.4, 3.2, 3.4, 3.3, 3.2

Item No.	Fabric weight (gsm)	
	Specification	Result
B6006	-	The first layer of cloth:28 gsm The middle layer of cloth:30 gsm The third layer of cloth:26 gsm

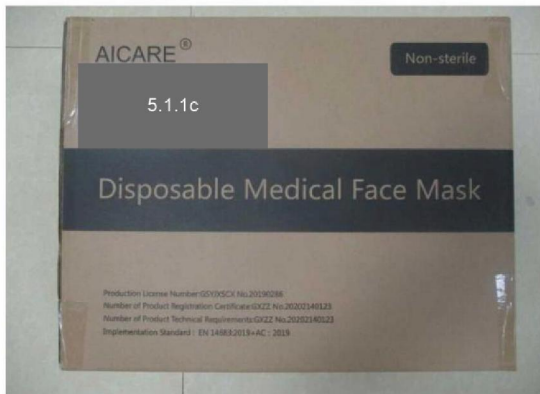
Report No: H-20062913

Item No.	Differential pressure test (Pa/(cm <sup>2</sup> ))		Particulate matter filtration efficiency test (PFE)(0.3um)	
	Specification	Result	Specification	Result
B6006	<60	49.9, 49.0	-	96.631%, 96.068%

Item No.	Test for strength of belt	
	Specification	Result
B6006	>10(N)	left: 25.86N,25.13N right:20.13N,21.59N

<b>5. Shipping Mark &amp; Packaging</b>	<b>Conform</b>
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5.1 Shipping mark photos



5.2 Packaging photos


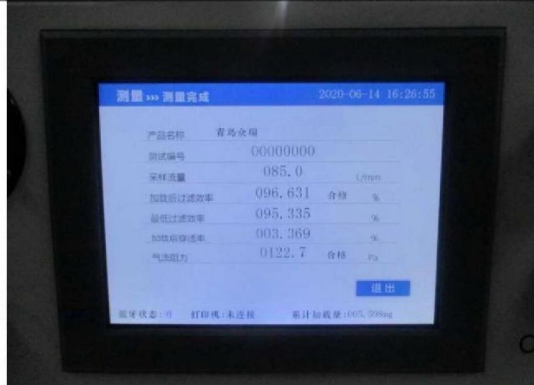


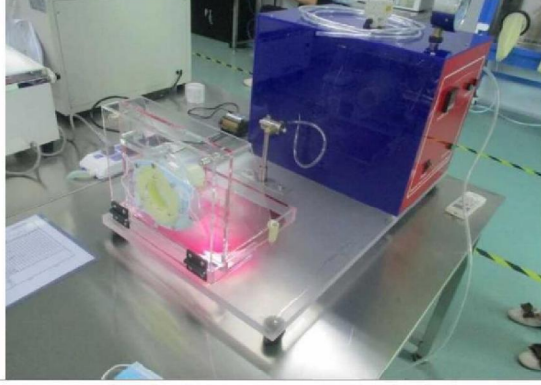



**Packaging Description:**  
 -10 pieces of products were packed into a polybag Choose.  
 -5 polybags were packed into a color box.  
 -40 color boxes were packed into a 5-ply corrugated export carton.  
 - Export carton was sealed with gummed tape.

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<b>6. Reference Note</b>	
6.1	Because of the instrument the Tension test on ear string result was single side double rope tension, and result was just for reference.
6.2	For bacterial filtration efficiency test: The test was not conducted because it needed 5 days of bacterial and microbial culture, While particulate matter filtration efficiency test(PFE) was conducted on site for your reference. And our inspector sampling to factory, the test process was not supervised by our inspector and the result would be provided later by the factory.
6.3	For microbial cleanliness test: The test was not conducted because it needed 5 days of bacterial and microbial culture, and our inspector sampling to factory, the test process was not supervised by our inspector and the result would be provided later by the factory.
6.4	For Tension test on ear string, Particulate matter filtration efficiency test, Differential pressure test, Microbial cleanliness test: Only provided ex-factory certificate the calibration certificates were not provided by factory and result was just for reference.
6.5	Carton number was not assigned by the factory yet.
6.6	Manufacturer did not allow us to draw any production sample for reference.
6.7	Our inspector required the factory to repair all defective samples before shipment.



	
<p>Particulate matter filtration efficiency test</p>	<p>Particulate matter filtration efficiency test</p>
	
<p>Fire proof to melt-blown fabric test</p>	<p>Fire proof to melt-blown fabric test</p>
	
<p>Synthetic blood penetration test</p>	<p>Synthetic blood penetration test</p>

	
<p>Synthetic blood penetration test</p>	<p>Barcode readability check</p>
	
<p>Barcode readability check</p>	<p>CE Logo size</p>
	
<p>Wear check</p>	<p>Material structure check</p>



Fire proof to melt-blown fabric Instrument certificate

BFE 3Q and instrument certificate folder

BFE Instrument certificate

PFE Instrument certificate

Synthetic blood penetration Instrument certificate




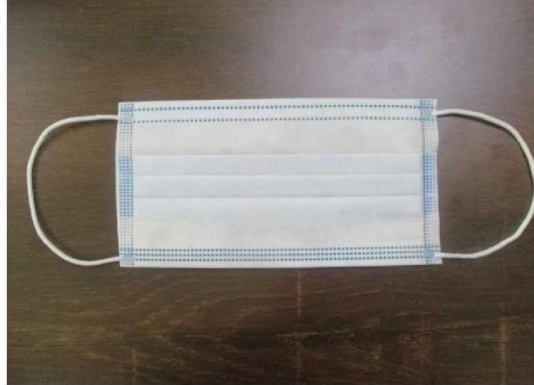

Tensile machine Instrument certificate







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<p>Color box packing view</p>	<p>Manufacturer certificate</p>
	
<p>Product view</p>	<p>Product view</p>
	<p>NA</p>
<p>Product view</p>	

<p>Inspector:</p>	<p>2250</p>	<p>Auditor:</p>	<p>900</p>
<p>End of Report</p>			