

TEST REPORT

No. : FTS200426003M01A1-E

Date: 2020年04月29日

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Client : Jiangsu Jiawen Medical Supplies Co.,Ltd.
Address : Zhujiang Road NO.5 Economic Development Zone Xiangshui countyYanche
ng city Jiangsu province

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name : Disposable cleaning clothes
Sample Model : Medium
Sample lot number : 20200418
Sample material : PE
Supplier : Jiangsu Jiawen Medical Supplies Co.,Ltd.
Accepting State : No abnormality
Test Quantities : 1PC
Receiving Date : 2020.04.26
Test Period : 2020.04.28-2020.04.29
Test Request : Test according to customer requirement
Test Method(s) : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).



Edited by

Joy

Reviewed by

Mark

Approved by

Martin

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Test Information Summary

NO.	Test Items	Test standard	Conclusion	Page
1	Appearance	Test according to customer requirements	Pass	Page 2
2	Cutting and sewing	Test according to customer requirements	Pass	Page 3
3	Character	Test according to customer requirements	Pass	Page 3-4
4	Breaking strength	Test according to customer requirements	/	Page 4-6

Note: Pass: Accord with technical requirement
 Fail: Does not meet the technical requirements
 /: Only provide the test results without any judgment

Item1:

Test Items	Appearance	Sample Quantity	IPC
Test standard	Test according to customer requirements	Test Environment	23.1℃, 49%RH
Test Time	2020.04.28-2020.04.28	Conclusion	Pass
Test Condition	Flatten the clothes, move the front end of fingers together along the sample surface with slight pressure, and observe the sample visually.		
test result	The sample is blue, free of impurity spots, pollution, uneven curling and obvious crease.		
defining principle	It shall be milky white, blue or yellow, free of impurity spots, pollution, uneven curling, obvious creases, etc.		
Conclusion	Pass		
Remarks:	Test photos		
			


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Item2:

Test Items	Cutting and sewing	Sample Quantity	1PC
Test standard	Test according to customer requirements	Test Environment	23.1℃, 49%RH
Test Time	2020.04.28-2020.04.28	Conclusion	Pass
Test Condition	Observe the tailoring and sewing of the clothes visually.		
test result	There is no burr, leakage or crack at the cutting and sewing places.		
defining principle	No burr, leakage or crack is allowed at the cutting and sewing positions.		
Conclusion	Pass		
Remarks:			
	Test photos		
			

Item3:

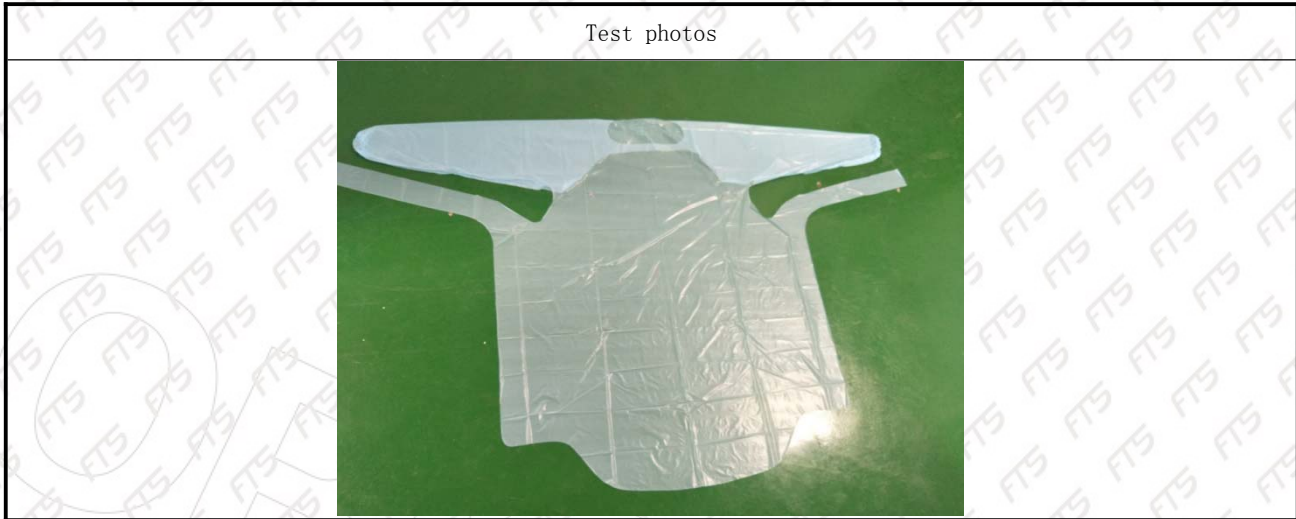
Test Items	Character	Sample Quantity	1PC
Test standard	Test according to customer requirements	Test Environment	23.2℃, 49%RH
Test Time	2020.04.29-2020.04.29	Conclusion	Pass
Test Condition	Sniff the sample in an odorless environment.		
test result	Odorless, odorless		
defining principle	It should be odorless and odorless		
Conclusion	Pass		
Remarks:			

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Item4:



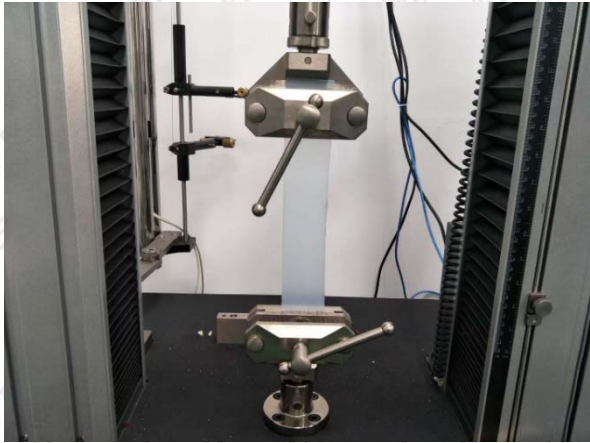
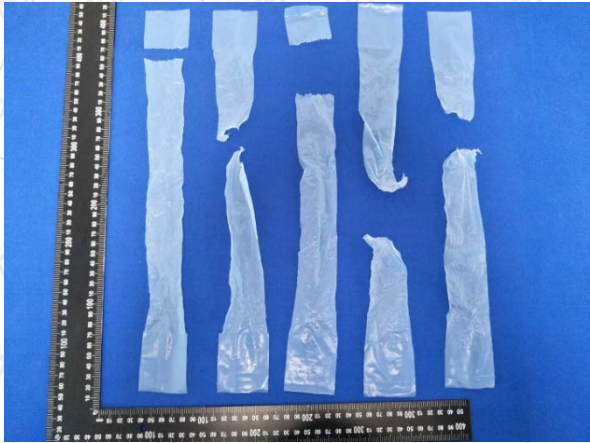
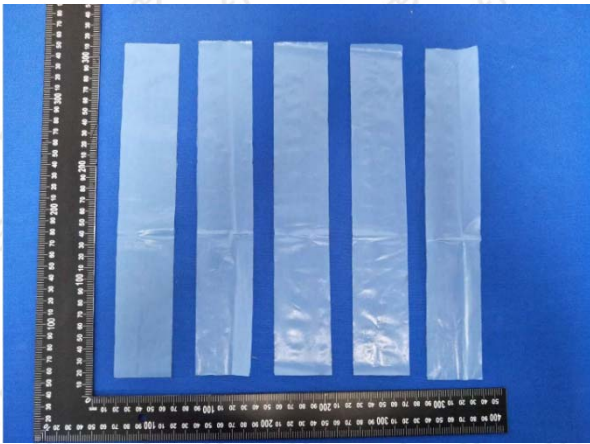

Test Items	Breaking strength	Sample Quantity	10PCS		
Test standard	FZ/T60005-1991	Test Environment	23.1℃, 49%RH		
Test Time	2020.04.29-2020.04.29	Conclusion	/		
Test instrument	Instrument name	Electronic universal testing machine			
	Instrument model	LD24.204			
	Instrument No	E-MA-T001			
	Calibration valid until	2021.02.24			
Sample size	Length: 300mm * width: 50mm				
Test Condition	Tensile strength test speed: 100mm / min; fixture spacing: 200mm				
test result	direction	transverse		portrait	
	Parallel sample No	Breaking strength N	Elongation at break %	Breaking strength N	Elongation at break %
	01	12.1	137.9	7.37	170.3
	02	12.4	114.4	7.20	173.2
	03	12.7	127.3	7.71	169.8
	04	12.4	127.8	7.30	158.4
	05	12.1	121.6	7.38	171.8
	average value	12.3	125.8	7.4	168.7
Remarks:					

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Test photos	
Sample photo	Before test (transverse)
	
In test (transverse)	After test (transverse)
	
Before test (longitudinal)	In test (longitudinal)
	

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.....End of the report.....