





中国认可 国际互认 检测 TESTING CNAS L0599

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Test Report

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

Sample Description : (A)Medical protective gown

Style No. : XL

Composition : (A)PP+PE Sample Color : (A)blue

Manufacturer :

Supplier :

Sample Receiving Date : Jun 23, 2020

Testing Period : Jun 23, 2020 - Jun 28, 2020

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the

sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant



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Comment:

Surgical Clothing and Drapes - Requirements and Test Methods - Part	(A)
1: Surgical Drapes and Gowns(EN 13795-1:2019)	
Clause 4 Liquid penetration-Water Resistance	M

Remark: M=Meet EN 13795-1:2019 standard performance requirement

Signed for and on behalf of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd Testing Center

7000 0000

Sara Guo (Account Executive)



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Test Result

<u>Surgical Clothing and Drapes - Requirements and Test Methods - Part 1: Surgical Drapes and Gowns</u> (EN 13795-1:2019)

Clause 4 Liquid penetration-Water Resistance

(EN ISO 811: 2018; Rate of increase of water pressure:10cm/min; temp. of distilled water:20.0℃; Face side to water)

Critical product area material

Sample	Measured value (cmH ₂ O)	Requirement (cmH ₂ O)	Conclusion
1	>20	≥20	
2	>20	(Surgical gown: standard	Pass
3	>20	performance critical product area)	
4	>20	performance critical product area)	
5	>20	EN 13795-1:2019	

Critical product area sleeve seam

Sample	Measured value (cmH ₂ O)	Requirement (cmH ₂ O)	Conclusion
1	>20	≥20	
2	>20	(Surgical gown: standard	Pass
3	>20	performance critical product area)	
4	>20	performance critical product area)	
5	>20	EN 13795-1:2019	

Less critical product area material

Sample	Measured value (cmH ₂ O)	Requirement (cmH ₂ O)	Conclusion
1	>10	≥10	
2	>10	(Surgical gown: standard performance less critical product area)	Pass
3	>10		
4	>10		
5	>10		
		EN 13795-1:2019	



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The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.

End of Report



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