



BEGOODTEX

TEST REPORT SUMMARY

This document contains selected pages from the original laboratory report for customer reference only.



COMPLETE REPORT AVAILABLE

For the full test report or additional certification documents, please contact BEGOODTEX.

CONTACT US



WEBSITE

www.begoodtex.com



EMAIL

suliya.sun@begoodtex.com



WHATSAPP

+86 15355543590



ONLINE CHAT

Available on our website



ABOUT BEGOODTEX

BEGOODTEX is a professional manufacturer specializing in inherently flame retardant textiles since 2013. Providing certified, reliable textile solutions for customers worldwide.



广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY
分析检测报告

样品名称 Name of Sample	全涤抗病毒平纹布 Anti virus Polyester woven fabric	检测类型 Test Type	委托检测 Entrustment Test
委托单位 Applicant	绍兴市必固纺织品有限公司 SHAOXING BIGU TEXTILES CO.,LTD.	地址 Address	浙江省绍兴市越城区马山街道启圣路 92-4 号 NO.92-4 QISHENG ROAD, YUECHENG DISTRICT, SHAOXING, ZHEJIANG, CHINA
样品来源 Sample Source	委托方送检 Submitted for Testing by the Applicant	样品数量 Sample Quantity	1 块 One Sample Submitted
样品规格和批号 Spec and Lot № of Sample	—	样品状态和特性 State and Characteristic	块状 Nubby
接样日期 Sample Received Date	2020-03-31	检测完成日期 Completion Date	2020-04-17
检测依据和方法 Test Standard and Method	ISO 18184: 2014 (E)		
检测项目 Item Tested	抗病毒活性试验 Antiviral activity test		
检测结论 Test Conclusion	该样品所检项目的实测数据见本检测报告续页。 The test data of the sample(s) is attached to the page(s) of this report.		
备注 Remarks	生产厂家: 绍兴市贝固纺织有限公司。(由委托方提供) Manufacturer: SHAOXING BEGOODTEX.CO.,LTD. (provided by the applicant)		

制表:
Editor

陈颖婷

审核:
Verifier

孙延所

批准:
Approver

张保

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测结果

ANALYSIS AND TEST RESULT

病毒名称 Vi rus	实验 序号 No.	病毒滴度的对数值 The logarithm of infectivity titre value immediate after inoculation of the reference specimen (lgTCID ₅₀ /bottle)	对照样接种孵育 2h 后 病毒滴度的对数值 The logarithm of infectivity titre value after 2h contacting with the reference specimen (lgTCID ₅₀ / bottle)	试样接种孵育 2h 后 病毒滴度的对数值 The logarithm of infectivity titre value after 2h contacting with the test specimen (lgTCID ₅₀ / bottle)
甲型流感病毒 H1N1 (A/PR/8/34) MDCK 细胞 H1N1 Influenza virus (A/PR/8/34) MDCK	1	6.63	6.63	4.63
	2	6.63	6.59	4.59
	3	6.73	6.63	4.59
lgTCID ₅₀ / bottle 平均数 Average		6.66	6.62	4.60
抗病毒活性值 Logarithm of antiviral activity			2.01	
抗病毒活性率 Antiviral activity rate (%)			99.03	
(以下空白 Blank below)				