



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.



广微测
Gmicro Testing



中国认可
国际互认
检测
TESTING
CNAS L1747

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

样品名称

Name of Sample

委托单位

Applicant

检测地点

Place for Test

2016FM0117D

BG-DJDW-201

BG-DJDW-201

绍兴市必固纺织品有限公司

SHAOXING BIGU TEXTILES CO.,LTD.

广东省微生物分析检测中心

Guangdong Detection Center of Microbiology

地址: 广州市先烈中路 100 号大院 59 号楼

Address: Building 59, No.100 Central Xian Lie Road, Guangzhou, China

邮政编码: 510070

Postcode:

电话号码: (020)87137666

Tel:

传真号码: (020)87137668

Fax:

网址: www.gddcm.com

Website:



广微测
Gmicro Testing



中国认可
国际互认
检测
TESTING
CNAS L1747

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

样品名称		接样方式及数量	送检 1 块
Name of Sample		Way and Quantity of Reception	One Sample Submitted
样品规格及批号	*****	样品状态和特性	片状
Spec and Lot No of Sample	*****	State and Characteristic	Piece
委托单位	绍兴市必固纺织品有限公司	接样日期	2016/01/07
Applicant	SHAOXING BIGU TEXTILES CO.,LTD.	Sample Received Date	2016/01/07
检测项目	抗真菌能力测定	检测日期	2016/01/07 至 2016/01/18
Test Item	Moulds Resistance	Testing Period	2016/01/07 to 2016/01/18
报告编号	2016FM0117D	签发日期	2016/01/22
Report No.	2016FM0117D	Date for Reporting	2016/01/22
检测方法	AATCC 30-2013 方法III		
Test Method	AATCC 30-2013 III		

分析检测结果

Results

样品名称 Name of Sample	培养时间 Incubation time	长霉情况 Observed Growth
BG-DJDW-201	7 天 7days	不生长 No growth
*评级标准: 1.不生长; 2.不明显生长(仅在显微镜下观察有生长); 3.明显生长(肉眼观察, 明显生长)。 * Observed Growth: 1.No growth; 2.No obvious growth (visible only under the microscope); 3.Obvious growth (visible to the eye). *试验菌种:黑曲霉 (<i>Aspergillus niger</i>) ATCC 6275。 (以下空白 blank below)		
备注 Remarks		

制表: 陈颖婷
Editor

审核: 陈颖婷
Verifier

批准: 朱红
Approver

