

TEST REPORT

No.2019041613901EN

Date: Apr 18,2019

Page 2 of 3

Tests Conducted (As Requested By The Applicant):

Dimensional Stability To Washing(ISO 5077:2007/ISO 3759:2011/ISO 6330:2012; Procedure No.: 4N; Using Horizontal Axis, Front-Loading Type Machine: Machine Wash At 40°C With 2 Kg Total Dry Mass (Type III (100%Polyester)+Specimen), And ECE(A) Detergent + Sodium Perborate + TAED, Followed By Tumble Dry Low)

		<u>Requirement</u>
Warp	-2.5%	±3%
Weft	-1.5%	±3%

Remark: (+) Means Extension (-) Means Shrinkage

Appearance After Washing(ISO 6330:2012; Procedure No.: 4N; Using Horizontal Axis, Front-Loading Type Machine: Machine Wash At 40°C With 2 Kg Total Dry Mass (Type III (100%Polyester)+Specimen), And ECE(A) Detergent + Sodium Perborate + TAED, Followed By Tumble Dry Low)

		<u>Requirement</u>
Pilling And Fuzzing Hair	4-5	Min.3
Any Observed Defects	Satisfactory	Satisfactory

Colour Fastness To Washing(ISO 105-C06:2010 A2S,Single Test, 30 Minutes Mechanical Wash At 40°C In 0.4% ECE Reference Detergent Solution,1g/L Sodium Perborate With 10 Steel Balls)

		<u>Requirement</u>
Change In Shade	4-5	Min.4
Staining On Multi-Fiber Stripe		Min.3
-Acetate	4	
-Cotton	4-5	
-Nylon	4-5	
-Polyester	4-5	
-Acrylic	4-5	
-Wool	4-5	

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

Colour Fastness To Rubbing(ISO 105-X12:2016)

		<u>Requirement</u>
Dry	4-5	Min.3-4
Wet	4-5	Min.2-3

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

The Results Shown In This Report Refer Only To Sample(s) Tested Unless Otherwise Stated. (除非有其他说明, 测试结果只对来样负责。)
This Test Report Cannot Be Reproduced, Except In Full. (本报告只能全部复制, 不得部分复制。)

Zhejiang Max Testing Technical Services Co., Ltd. 浙江迈克思检测技术服务有限公司

5F,9B, No.8 Haining Avenue, Haining Economic Development Zone, Zhejiang Province, China 浙江省海宁经济开发区海宁大道8号9幢5楼
Tel.: +86(0) 573-87006955 Web: www.maxzj.com E-mail: CS@maxzj.com

TEST REPORT

No.2019041613901EN

Date: Apr 18,2019

Page 3 of 3

Colour Fastness To Drycleaning(ISO 105-D01:2010)

Change In Shade	4-5
Staining On Multi-Fiber Stripe	
-Acetate	4-5
-Cotton	4-5
-Nylon	4-5
-Polyester	4-5
-Acrylic	4-5
-Wool	4-5

Requirement

Min.4
/

Remark: Grey Scale Rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

Suggested Care:



Photo Appendix:



End of Report

The Results Shown In This Report Refer Only To Sample(s) Tested Unless Otherwise Stated. (除非有其他说明, 测试结果只对来样负责。)
This Test Report Cannot Be Reproduced, Except In Full. (本报告只能全部复制, 不得部分复制。)

Zhejiang Max Testing Technical Services Co., Ltd. 浙江迈克思检测技术服务有限公司

5F,9B, No.8 Haining Avenue, Haining Economic Development Zone, Zhejiang Province, China 浙江省海宁经济开发区海宁大道8号9幢5楼
Tel.: +86(0) 573-87006955 Web: www.maxzj.com E-mail: CS@maxzj.com