

Test Report

No. SL719063096405LTX

Date: May04, 2023

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LION PARTIZANSKA 37,78400 GRADISKA,BIH

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

Test Performing Period		COMB Apr 28, 2023 Apr28, 2023 - May 4, 2023 Selected tests as requested by applica	ant.
	*	* * *	

Test Result(s)

: Please refer to the next page(s).

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. HangZhou Branch

Jack Tha

Jack Zhang (Account Executive)



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Test Result:			
Colour Fastness To F (EN ISO 105-X12:2016	Rubbing 6; Size of rubbing finger:19 x 25.4mm	.)	
Dry staining Wet staining	4-5 4	;	
Remark: Grey Scale rati	ng is based on the 5-step scale of 1 t	o 5, where 1 is bad and 5 i	s good
Colour Fastness To L (EN ISO 105-B02:2014	.ight I; use Xenon arc lamp,exposure cycle	e A1, no flip-flop mode was	sused)
Comparison upto blue v reference 5 Grade (B.W.S)	vool 5	i -	
Tearing Strength (EN ISO 13937-3:2000	; Wing Shaped Tear)		
Length yarns torn (N) Width yarns torn (N)	7 70		
Pilling Resistance (EN ISO 12945-2:2000; Martindale Abrasion & Pilling Tester, Total Load Applied 415g.)			
As received After 500 rubs Rating	4-	5	

Rating	4-5
After 1000 rubs	
Rating	4-5
After 2000 rubs	
Rating	4-5
v	

Remarks: Pilling Rating

- 5 No change
- 4 Slight surface fuzzing and/or partially formed pills
- 3 Moderate surface fuzzing and/or moderate pilling. Pills of varying size and density partially covering the specimen
- 2 Distinct fuzzing and/or distinct pilling. Pills of varying size and density covering a large proportion of the specimen surface
- 1 Dense surface and/or severe pilling. Pills of varying size and density covering the whole of the specimen surface



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Abrasion Resistance

(EN ISO 12947-2:2016; Martindale Wear & Abrasion Tester; 12kPa Pressure.)

The Quoted Result (rubs)

Exceed 40000

Tensile Strength

(EN ISO 13934-1:2013; Instron CRE - 2" Strip)

Length(N) Width(N) 730 580

*** End of Report ***



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Test Report	SL719063096405LTX	Date:May04,2023
Test Result		
Seam Slippage		
(ISO 13936-2:2004) <u>Seam Slippage At 180N</u>	<u>I Unit</u>	A

Length // Seam	mm	2.9
Width // Seam	mm	2.1

End of Report



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