

Test Report SL72007233339001TX

Date:March 19,2020

LION D.O.O PARTIZANSKA 37,78400 GRADISKA,BOSNA I HERCEGOVINA

The following sample(s) was/were submitted and identified on behalf of the client as: Sample Description : BONDED FABRIC: IN ARETHA

Sample Receiving Date Testing Period	:	Mar 16,2020 Mar 16,2020 - Mar 19,2020
Test Result(s)	:	For further details, please refer to the following page(s).

Test Performed

Selected test(s) as requested by applicant

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

lan wia

Lucia Yang



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1-5F West No. 4 Building Lingun Industry Park, No.1777 Lingun Road, Ningbo National H-Text Zone, Ningbo, China 315040 t (86-574)87767006 f (86-574)87764217 www.sgsgroup.com.cn 中国・浙江・宁波市国家高新区波云路1177号波云产业国4号楼西1-5层 邮编: 315040 t (86-574)87767006 f (86-574)87764217 e sgs.china@sgs.com



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Test Result				
Colour Fastness To Lig	<u>ht</u>			
(EN ISO 105-B02:2014; N used)	Method 2 (Modified), use X	Kenon arc	lamp, Exposure Cycle: A1, no	flip-flop mode was
Comparison upto blue wo		(•)		
- Grade(B.W.S)	Unit -	(A) 4	Requirement -	
Colour Fastness To Rul	bbing			
(EN ISO 105-X12:2016; Size of rubbing finger: 16mm dia.)				
<u>As Received</u> - Dry Staining Wet Staining Remark: Grey Scale Rati	Unit - - ng is based on the 5-step	(A) 4-5 4 scale of 1	Requirement - - to 5, where 1 is worst and 5 is	best.
Abrasion Resistance	5			
	/artindale Abrasion & Pilli Unit Rubs	ng Tester, (A) >30000	Pressure: 12kPa) Requirement -	



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Pilling Resistance				
(EN ISO 12945-2:2000;	Martindale Abrasion & Pilling	Tester	, Total load applied 415g)	
As Received				
After 500 Revolutions	Unit	(A)	Doguiroment	
Pilling Rating	-	(A) 4-5	Requirement -	
After 1000 Revolutions	Unit	(A)	Doguiroment	
Pilling Rating	-	(A) 4	Requirement -	
After 2000 Revolutions	Linit	(•)	Denvirument	
- Pilling Rating	Unit -	(A) 4	Requirement -	
After 5000 Revolutions				

Pilling Rating Remarks : Pilling Rating

5 No change

4 Slight change fuzzing and/or partially formed pills

- 3 Moderate change fuzzing and/or moderate pilling, pills of varying size and density partially covering the specimen surface
- 2 Distinct surface fuzzying and/or distinct pilling, pills of varying size and density covering a large proportion of the specimen surface

(A)

4

Requirement

1 Dense surface fuzzing and/or severe pilling, pills of varying size and density covering the whole of the specimen surface

Seam Slippage

(EN ISO 13936-2:2004;) <u>Seam Slippage At 180N</u> Warp // Seam Weft // Seam	<u>Unit</u> mm mm	(A) 2.4 2.1	Requirement - -
Tearing Strength			
(BS EN ISO 13937-3:2000;) - Warp/Length Yarns Torn Weft/Width Yarns Torn	Unit N N	(A) 58 61	Requirement - -

Unit



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Tensile Strength

(EN ISO 13934-1:2013; Strip method)

-	Únit	(A)	Requirement
Warp/Length	Ν	900	-
Weft/Width	N	430	-

Sample Photo



End of Report



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