



Intertek Testing Services Shenzhen Ltd, Guangzhou Branch

Room 401/501/601/801/901/1003, No. 8, East Baoying Road, Huangpu District
Guangzhou, China

深圳天祥质量技术服务有限公司广州分公司

广州市黄埔区保盈东路8号401房、501房、601房、801房、901房、1003房

Tel: +86 20 2820 9118 E-mail: sz@intertek.com Postcode: 510730
www.intertek.com

Test Report

Applicant : GUANGZHOU AKILEX SPORTING GOODS CO.LTD
5TH-8TH FLOOR, BUILDING ONE,
LIANDONG U VALLEY, NO. 480,
GUANGHUA 3RD ROAD, JIANGGAO TOWN,
BAIYUN DISTRICT, GUANGZHOU, GUANGDONG

Issue Date : Dec 18, 2024

Attn : Helen

SAMPLE DESCRIPTION AS DECLARED

No. of Sample	One
Fibre Content	92% Polyester 8% Spandex, 280gsm
Material	Knit Fabric
Finishing	-
End Uses	For RUGBY,AFL (Adult/Men/Women/ Children)
Season	-
Colour	White
Style No.	AK8020
Order No./PO No.	-
Standard	-
Buyer's Name	-
Manufacturer's Name	-
Ref	-
Date Received/Date Test Started	Dec 12, 2024
Confirmation Date	-

Conclusions

Test Item	
Resistance To Snagging	P
Fabric Propensity to Surface Pilling, Fuzzing or Matting As Received	P
Bursting Strength As Received	P

Note:

Tests presented in this report are conducted as requested by Applicant.

P = Pass F = Fail # = No Comment C = Conform Label
N/A = Not Applicable - = Did Not Perform * = See Remark

Approved By:

Intertek Testing Services Shenzhen Ltd,
Guangzhou Branch



James Ma

Textile Lab Senior Manager

Reviewer: Emily Lin

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1 Resistance To Snagging

BS 8479-2008 (R2013), Snag POD Method, 2000 Revolution Test

	Grade	Classification	Length Of Snag	No. Of Snag	Requirement
Length 1	4-5	A Snagging	Short	6	
Length 2	4-5	A Snagging	Short	5	
Width 1	4	A Snagging	Short	>10	
Width 2	4	A Snagging	Short	>10	
Mean Grade:	4				3-4

2 Fabric Propensity to Surface Pilling, Fuzzing or Matting As Received

ISO 12945-1:2020, Pilling Box Method

		Mean Grade		Requirement
Hours	Pilling	Fuzzing	Matting	
4	4-5	4-5	5	4-5

Remark:

The visual assessment of pilling, fuzzing and matting was carried out respectively according to ISO 12945-4.

3 Bursting Strength As Received

ISO 13938-1-2019, Mullen Type Burster, 30.5 mm Diaphragm Diameter

	Requirement
Over 900.0 kpa	Min. 900 Kpa

End of Report

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