Report Number : TRPT26102200



Intertek India Private Limited
501, Palladam Road, Thennampalayam,Tirupur – 641604.
Tel : 91-421- 430 6600, Fax : 91-421-430 6700
Registered Office : E-20, Block B-1, Mohan Co-Operative Industrial Area, Mathura Road, New Delhi -110044. Web site : www.intertek.com.

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Overall Rating	
Pass	( )
Fail	( )
Not Provided	(X)

Customer Provided Information

Sample Description : ONE PIECE OF SUBMITTED WOVEN FABRIC SAMPLE.

Applicant Provided Care Instructions :
MACHINE WASH AT 120+/-5°F NORMAL CYCLE, TUMBLE DRY NORMAL

Date Received/Date Test Started : 17 Oct 2026

Order No : DYNO DUCK
Color : FUSHIA
Style No : 10OZ / 10SX6S / HALF PANAMA
Fiber Content : 100% COTTON

End Use : DYED FABRIC
Buyer Name : PRESTIGE

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO ENCLOSED PAGE(S)

REVIEWED & AUTHORIZED BY
FOR Intertek India Private Limited [Tirupur]

BALASARAVANAN P
MANAGER – LAB

Balasaravanan P, Manager – Lab
Balasaravanan.p@intertek.com
Signing Date: 2026-10-20 22:12:18 +05:30

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CONCLUSION :

Dimensional Stability to Washing	*
Fabric Weight	*
Yarn Count	*
Fabric Construction	*
Colour Fastness to Washing	*
Colour Fastness to Rubbing	*
Tensile Strength	*
Tear Strength	*

NOTE : M = MEETS REQUIREMENT, F = FAILS TO MEET REQUIREMENT
* = REQUIREMENT NOT PROVIDED, N/A = NOT APPLICABLE
# = EXEMPTED NR = NOT REQUESTED
**=INCONCLUSIVE D = DATA
= SEE REMARK C = Confirm Label

1. Statement of conformity is based on the simple acceptance rule without using measurement uncertainty.
2. In this report results relate only to the item tested.
3. Laboratory reports the final test results in test report. Any additional information, if required will be provided on request.
4. Samples received in good condition.
5. Testing has been performed as per the applicant’s request.
6. Sampling is not done by Laboratory.
7. Environmental conditions followed at the time of testing as per International methods/customer requirements.
8. The Test Results Reported Apply To The Sample As Received

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Test Conducted (As Requested By The Applicant)

1. Dimensional Stability to Washing

Method: AATCC TM 135: 2025 (Test No.(1)IV A, Machine Wash At 120°F, Normal Cycle Followed By Tumble Dry)

	After Three Wash	Requirement
Length	[-] 5.1%	Not Provided
Width	[-] 0.9%	

2. Fabric Weight

Method:ASTM D 3776 : 2020. OPTION "C"

		Requirement
Gm./sq. Mtr	330.0	Not Provided
Oz./sq. Yds	9.74	

3. Yarn Count

Method: ASTM D 1059-17:2023

		Requirement
Warp	10.5 Ne	Not Provided
Weft	6.2 Ne	

REMARK:
[Ne] : Cotton Count

4. Fabric Construction

Method: ASTM D 3775:2023

Per Inch

		Requirement
Warp	84	Not Provided
Weft	34	

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5. Colour Fastness to Washing

Method: AATCC 61: 2013(2A Test,45 Mins Machine Wash At 120°F In 0.15% AATCC WOB Reference Detergent Solution With 50 Steel Balls)

		Requirement
Colour Change	4.0	Not Provided

COLOUR STAINING

		Requirement
Acetate	4.5	Not Provided
Cotton	4.5	
Nylon	4.5	
Polyester	4.5	
Acrylic	4.5	
Wool	4.5	

6. Colour Fastness to Rubbing

Method: AATCC TM 8:2022

		Requirement
Dry	4.5	Not Provided
Wet	4.0	

7. Tensile Strength

Method: ASTM D 5034:2025

		Requirement
Warp	121 lbf	Not Provided
Weft	73.0 lbf	

8. Tear Strength

Method: ASTM 2261:2024

		Requirement
Warp	5.5 lbf	Not Provided
Weft	5.3 lbf	

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END OF THE TEST REPORT

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