





NORTHERN INDIA TEXTILE RESEARCH ASSOCIA

(Linked to Ministry of Textiles, Government of India)

Sector-23, Rajnagar, Ghaziabad-201 002 (India); Fax: 0120-2783596 E-mail: mail@nitratextile.org Phone: 0120-2807390 - 95, 2783586/592/095, Website: www.nitratextile.org

TEST REPORT

(☐ Chemical ☐ ECO ☐ Environmental ☑ Physical ☐ Polymer & Technical Textiles☐ COE)

O/o Department of Posts, Ministry of Communications, Govt. of India

Dak Bhawan, Sansad Marg, New Delhi – 110 001.

Kind Attn: Ramesh Chand Meena, ADG (MPP)

R-03A Report No.: 2422B1/22-PQE

ULR No.: TC804522000004336F

Client's Ref.: Letter Dated. 21.02.2023

Dispatch Ref: NITRA/PQE/2022-23/

Date: 10.03.2023

Sample Description: 01 sample described by client as "Nylon Airmail Bag, Sample B."

Date of sample receiving: 01.03.2023

Date of results reporting: 10.03.2023

Sl.	Test Parameter Test Method	Test Result
1.	Tear Strength, N	CC 5210D
	be the part of the part of the control of the contr	And the control of th
A	• Weft are the relative to the	9.49

Any Observation/ Comments:

Authorised Signatory

Head of Division / Officer In-charge

Page 1 of 1

End of Report

Note:

1. The results are for technical Information of client only, not for advertisement, promotion, publicity and litigation. 2. The results refer to the applicable parameters only.

0117232

Test results are based on samples as supplied by the client.

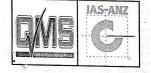
The samples will be preserved for 60 days from the date of dispatch of report, subject to the condition that they are stable.

Any discrepancy in the test report shall be notified to the lab within ten days of dispatch of report. Otherwise it is presumed that the report has met client's

6. Report shall not be reproduced except in full without approval of NITRA

7. Please quote test report no. and date for all future correspondence.

NABL Accredited parameters are listed on the reverse side.





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R-03A

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Sl.	Test Parameter	Test Method	results reporting: 10.03.2023 Test Result
l.	Tear Strength, N	IS 7016 – 3	SC - 5318B
	but it has \$\infty\$ warp the filter that sittle the constant of the filter sittle sitt	(Single Tongue Method)	which have have the color such the edge when the same 17.85 are the third such that 17.85 are the same 18.5
Any	• Weft Observation/ Comments: -	The substitution of the su	17.05 17.46

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