



NORTHERN INDIA TEXTILE RESEARCH ASSOCIATION

(Linked to Ministry of Textiles, Government of India)

TEST REPORT

(Chemical ECO Environmental Physical Polymer & Technical Textiles COE)

M/s. Mags Novel 105, Shivalik Tower, Opposite Pacific Mall, Kaushambi Ghaziabad- 201012 Uttar Pradesh	R-03A Report No. 1347/23-CQE Client's Ref.: Letter Dt. 26.10.2023 Despatch Ref :NITRA/CQE/2023-24/ Date : 06.11.2023
--	--

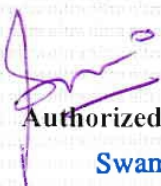
Sample Description: 01 sample described by the Client as "Fabric (black in colour)"

Date of sample receiving: 26.10.2023

Date of results reporting: 06.11.2023

Sl. No	Test Parameter	Test Method	Unit	Test Result (SC : 3040)
1.	Textile Floor Coverings – Determination of Flame Resistance By Tablet Test (Methenamine Tablet)	IS 12722: 1989 (RA 2018)		
	- Damage distance between the centre of the specimen and edge of the damaged zone		mm	22.6, 22.7, 22.9, 23.0, 22.9, 22.8, 22.5, 22.8 Avg.= 22.8
	- Flame spread time		Second	0,0,0,0,0,0,0

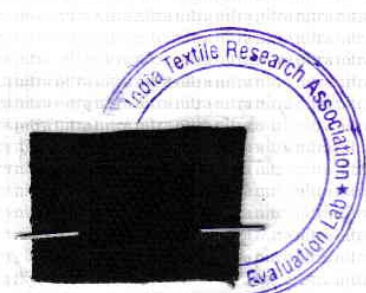
Any Observation/ Comments: The conditioning atmosphere used for the test-specimens (27±2)°C and (65±2)% RH in accordance with IS 6359.


Authorized Signatory
Swami Sharan
JSO

ORGANISATION


Head of Division /Officer In-charge
Page 1 of 1
Kuldeep Singh
JSO

End of Report



Note: [Redacted] No. 0124869

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. 3. The results are based on samples as supplied by the client. 4. The samples will be preserved for 60 days for the date of dispatch of report, subject to the condition that they are stable. 5. Any discrepancy in the test report shall be notified the lab within ten days of dispatch of report otherwise it is presumed that the report has met client's requirement. 6. Report shall not be reproduced except in full without approval of NITRA. 7. Please