

# NORTHERN INDIA TEXTILE RESEARCH ASSOCIATION

(Linked to Ministry of Textiles, Government of India)

Sector-23, Rajnagar, Ghaziabad-201 002, India; Fax : 0120-2783596 E-mail: mail@nitratextile.org

Phone : 0120-2786434/451, 2783334/586/592/638/090/094/095, Website: www.nitratextile.org

## TEST REPORT

(  Chemical  ECO  Environmental  Physical  Polymer & Technical Textiles  COE )

M/s : MAGS NOVEL D-103, Prince Apartments, I.P. Extension, Delhi- 110092 Kind Attn. Mr. Rajesh Mehrotra	NABL/R-03A Report No.: 534 B Customer 's Ref. : Letter dt. 11.11.2011 Despatch Ref :NITRA/CQE/2011-2012 Date : 29.11.2011
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Sample Description : One sample described by customer as "Fabric Cotton (4565)"

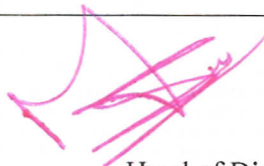
Date of sample receiving: 11.11.2011

Date of results reporting : 29.11.2011

Sl. No	Test Parameter	Test Method	Unit	Test Results (NLC : 1051)
1.	<b>Anti -Chemical</b> o Water o Coffee o Milk o Cold Drinks o Machine Oil	Drip 0.3 ~ 0.5 ml of regular chemicals by syringe on skin surface After 4 hours, wipeout chemical and observe deterioration	Visual	i) No permeation of chemicals observed on test sample ii) No discoloration observed

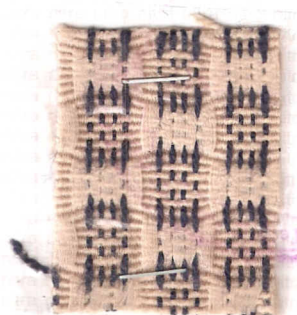
Any Observation/ Comments : -

  
Officer In-charge

  
Head of Division  
Authorised Signatory

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End of Report





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	Report No.: 534 A
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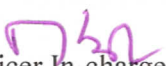
Sample Description : One sample described by customer as "Fabric Cotton (930)"


Date of sample receiving: 11.11.2011

Date of results reporting : 29.11.2011

Sl. No	Test Parameter	Test Method	Unit	Test Results (NLC : 1050)
1.	<b>Anti-Chemical</b> <input type="checkbox"/> Water <input type="checkbox"/> Coffee <input type="checkbox"/> Milk <input type="checkbox"/> Cold Drinks <input type="checkbox"/> Machine Oil	Drip 0.3 ~ 0.5 ml of regular chemicals by syringe on skin surface. After 4 hours, wipeout chemical and observe deterioration	Visual	i) No permeation of chemicals observed on test sample ii) No discoloration observed

Any Observation/ Comments : -

  
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