



sasmira

The Synthetic & Art Silk Mills' Research Association

(APPROVED BODY BY MINISTRY OF TEXTILES, GOVT. OF INDIA)
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TEST REPORT

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Test Report No.SASMIRA/TR-25/21-22	ULR – TC650021000002165F	Date:	16.04.2021
Name & Address of customer	Clique Medical Solutions Pvt. Ltd. 2B, 1806, Dreams Complex, Behind Dreams Mall, Bhandup (West), Mumbai - 400078		
Sample Forwarding Letter No:	Mail Dated 06.04.2021		
Particulars of sample given by the customer	One fabric sample		
Date of receipt: 08.04.2021	Date of testing: 08.04.2021 to 16.04.2021		

Discipline – Hazardous and restricted chemicals

Product group –Textiles

Name of the Test: ISO 14184 Part 1:2011

Determination of formaldehyde Part1: Free and hydrolyzed formaldehyde

Sample ID Mark: Thermaissance fabric (Blue colour)

Sr. No.	Name of Analyte	Results (mg/kg)
1	Formaldehyde	Not detected

Name of the Test: ISO 14184 Part 2:2011

Determination of formaldehyde Part 2: Released formaldehyde

Sample ID Mark: Thermaissance fabric (Blue colour)

Sr. No.	Name of Analyte	Results (mg/kg)
1	Formaldehyde	Not detected

*Small portion of the submitted sample is attached for your reference



Shukla
Authorized Signatory
Dr. Rachana Shukla

-- End of the report --

NOTE : L / 04 / 05

- The result relate only to the samples submitted
- The test report shall not be reproduced except in full, without written approval of the laboratory and shall not be used for publicity or litigation
- The sample/s tested and reported is / are not drawn by the laboratory, unless otherwise specified

- Sample conditioning and testing : a) For IS, IS/ISO Test Method: Temp. of 27±2°C and Humidity of 65±2%, b) For ASTM & AATCC Test Method: Temp. of 21±2°C and Humidity of 65±5% and c) For ISO/DIN/JISL Test Method: Temp. of 20±2°C and Humidity of 65±2%
- The rating for Pilling test varies from 1 to 5, where 1 is "severe pilling" and/or "Dense surface fuzzing" and 5 is "No change".
- The rating for Change in shade/ Staining varies from 1 to 5 where 1 is poor and 5 is excellent.
- The rating for Light Fastness Test varies from 1 to 8, where 1 is poor and 8 is excellent.