National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY ASSURANCE LABORATORY, OCM PRIVATE LIMITED, OCM ESTATE, G.T. ROAD CHHEHARTA, AMRITSAR, PUNJAB, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-6303 **Page No** 1 of 4

Validity 24/09/2021 to 23/09/2023 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	pH value of aqueous extracts of textile materials	IS:1390
2	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Color fastness to Crocking: Crockmeter Method	AATCC 8
3	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Color Fastness to drycleaning using perchloroethylene solvent	ISO 105 D01
4	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Color Fastness to Laundering: Accelerated	AATCC 61(2A)
5	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Color Fastness to Perspiration	AATCC 15
6	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colorfastness to Drycleaning	AATCC 132
7	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness of textile materials to dry-cleaning	IS:4802
8	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness of textile materials to perspiration	IS: 971
9	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness of textile materials to washing: Test 1	IS: 687
10	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness of textile materials to washing: Test 2	IS: 3361
11	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness to domestic and commercial laundering	ISO 105 C06(A1S,A1M,B1S,B1M)
12	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour Fastness to Perspiration	ISO 105 E04
13	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness to rubbing	ISO 105 X12
14	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Colour fastness to washing with soap or soap and soda	IS/ISO 105 C-10
15	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Dimensional Changes of Fabrics after Home Laundering	AATCC 135
16	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Dimensional changes of fabrics containing wool on soaking in water	IS:665
17	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Fiber Analysis: Qualitative	AATCC 20

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18	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Fiber Analysis: Quantitative	AATCC 20A
19	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Fiber Analysis: Quantitative	AATCC 20A
20	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Fiber Analysis: Quantitative	AATCC 20A
21	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Methods for Identification of Textile Fibres	IS:667
22	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	pH of the Water-Extract from Wet Processed Textiles	AATCC 81
23	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Quantitative chemical analysis of binary mixtures of protein fibres with certain other non-protein fibres	IS:2006
24	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Quantitative chemical analysis of binary mixtures of protein fibres with certain other non-protein fibres	IS:2006
25	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Quantitative chemical analysis of mixtures of polyester fibres with cotton or regenerated cellulose	IS:3416
26	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Fabric(Woven)	Quantitative chemical analysis of mixtures of polyester fibres with cotton or regenerated cellulose	IS:3416
27	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Breaking Force and Elongation of Textile Fabrics (Strip Method)	ASTM D 5035
28	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Breaking Force and Elongation of Textile Fabrics (Strip Method)	ASTM D 5035
29	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Breaking Strength and Elongation of Textile Fabrics (Grab Test)	ASTM D 5034
30	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Breaking Strength and Elongation of Textile Fabrics (Grab Test)	ASTM D 5034
31	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of Mass per Unit Lenght and Mass per Unit Area of Fabrics	IS:1964

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32	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of Threads per Unit Length in Woven Fabrics	IS:1963
33	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Fabric Propensity To Surface Fuzzing And To Pilling Part- 1 Pilling Box Method	IS:10971
34	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Random Tumble Pilling Tester1	ASTM 3512
35	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Resistance to Slippage of Yarns in Woven Fabrics Using a Standard Seam	ASTM D434
36	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus	ASTM 1424 e1
37	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Width of Textile Fabric	ASTM D 3774
38	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Abrasion resistance of fabrics by the Martindale method -- Part 2: Determination of specimen breakdown	ISO 12947-2
39	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force and elongation at maximum force - part 1 strip method	IS:1969 5×20cm strip size
40	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force and elongation at maximum force - part 1 strip method	IS:1969 5×20cm strip size:
41	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of Maximum Force and Elongation at Maximum Force : Part 1 Strip Method	IS:1969 15×20cm strip size pt 1
42	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force and elongation at maximum force using the strip method	ISO 13934-1
43	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force and elongation at maximum force using the strip method	ISO 13934-1

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44	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force using the grab method	ISO 13934-2
45	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of maximum force using the grab method	ISO 13934-2
46	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of recovery from creasing of textile fabrics by measuring the angle of recovery	IS:4681
47	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Determination of the slippage resistance of yarns at a seam in woven fabrics -- Part 1: Fixed seam opening method	ISO 13936-1
48	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Fabric Count of Woven Fabric	ASTM D 3775
49	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Fabric propensity to surface fuzzing and to pilling -- Part 1: Pilling box method	ISO 12945-1
50	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Fabric propensity to surface fuzzing and to pilling -- Part 2: Modified Martindale method	ISO 12945-2
51	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Length and Width of Woven Fabrics	IS:1954
52	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Mass Per Unit Area (Weight) of Fabric	ASTM D 3776-Option C
53	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Tear force using ballistic pendulum method (Elmendorf)	ISO 13937-1
54	MECHANICAL- TEXTILE MATERIALS	Fabric(Woven)	Wrinkle Recovery of Woven Fabrics: Recovery Angle	AATCC 66