National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : SRG APPARELS LIMITED - TEXTILE TESTING LABORATORY, 224/1, PONNAN THOTTAM, MURUGAMPALAYAM (PO), TIRUPUR, TAMIL NADU, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10916 **Page No** 1 of 2

Validity 18/08/2022 to 17/08/2024 **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)	Finished Fabric & Garment	Determination Of Dimensional Changes In Washing And Drying	BS EN ISO 5077
2	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Finished Fabric & Garment	Dimensional Change In Washing And Drying	ISO 5077 / ISO 3759 / ISO 6330
3	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Finished Fabric & Garment	Spirality After Laundering - Woven And Knitted Fabrics	ISO 16322 - 2
4	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Finished Fabric & Garment	Spirality After Laundering - Woven And Knitted Garments	ISO 16322 - 3
5	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness Of Assessment Of The Potential To Phenolic Yellowing Of Materials	ISO 105 - X18
6	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Assessment Of The Potential To Phenolic Yellowing Of Materials	BS EN ISO 105 - X18
7	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Domestic And Commercial Laundering	BS EN ISO 105 - C06
8	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Domestic And Commercial Laundering	ISO 105 - C06
9	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Perspiration	BS EN ISO 105 - E04
10	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Perspiration	ISO 105 - E04
11	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Rubbing	BS EN ISO 105 - X12
12	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Rubbing	ISO 105 - X12
13	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	YARN/FINISHED FABRIC & GARMENT	Colour Fastness To Saliva	GB / T 18886
14	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Water	BS EN ISO 105 - E01
15	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Colour Fastness To Water	ISO 105 - E01
16	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	Determination Of pH Of Aqueous Extract	ISO 3071
17	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn/Finished Fabric & Garment	pH Of Aqueous Extract	BS EN ISO 3071

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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
18	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Bursting Properties Of Fabrics – Pneumatic Method For Determination Of Bursting Strength And Bursting Distention	ISO 13938 - 2
19	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Bursting Strength Properties O Fabrics – Pneumatic Method For Determination Of Bursting Strength And Bursting Distention	BS EN ISO 13938 - 2
20	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Elasticity Of Fabrics - Method A - Strip Test	BS EN ISO 20932 - 1 +A1
21	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Fabric Propensity To Surface Pilling, Fuzzing Or Matting - Modified Martindale Method	BS EN ISO 12945 - 2
22	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Fabric Propensity To Surface Pilling, Fuzzing Or Matting - Modified Martindale Method	ISO 12945 - 2
23	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Fabric Propensity To Surface Pilling, Fuzzing Or Matting - Pilling Box Method	BS EN ISO 12945 - 1
24	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Fabric Propensity To Surface Pilling, Fuzzing Or Matting - Pilling Box Method	ISO 12945 - 1
25	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Mass Per Unit Area Using Small Samples	BS EN 12127
26	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Number Of Stitches Per Unit Length And Unit Area (Wales And Courses)	BS 5441 +A1 (Clause 9) / BS EN 14971
27	MECHANICAL- TEXTILE MATERIALS	Finished Fabric & Garment	Yarn Linear Density In Weft Knitted Fabrics	BS 5441 +A1 (Clause 12) / BS EN 14970
28	MECHANICAL- TEXTILE MATERIALS	Garment	Determination Of Removal Force Of Attached Components (Annex-B)	PD CEN / TR 16792