National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	CUSTOM HOUSE LABORATORY, KOCHI, CUSTOM HOUSE, WILLINGDON ISLAND, KOCHI, ERNAKULAM, KERALA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8558	**Page No**	1 of 1
Validity	28/06/2021 to 27/06/2023	**Last Amended on**	29/06/2021

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- INKS, DYES & PIGMENTS	Banned aryl amines	Detection of banned aryl amines	CHLK/SOP/08, Issue number 02, Issue date: 02.02.2021
2	CHEMICAL- METALS & ALLOYS	Gold	Qualitative and quantitative analysis of gold	CHLK/SOP/09, Issue number 01, Issue date: 02.02.2021
3	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments, Kintted / woven finished fabrics, Non-woven fabrics, fibres & yarns	Ternary Mixtures of viscose rayon, cotton and protein fibers	IS: 6504
4	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments,Kintted / woven finished fabrics,Non-woven fabrics, fibres & yarns	Binary Mixture of Regenerated Cellulose fibres and cotton.	IS: 1889 (Part 1) Sodium Zincate Method
5	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments,Kintted / woven finished fabrics,Non-woven fabrics, fibres & yarns	Binary Mixture of Regenerated Cellulose fibres and cotton.	IS:1889 (Part IV) Sulphuric acid method
6	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments,Kintted / woven finished fabrics,Non-woven fabrics, fibres & yarns	Binary Mixtures of Polyester fibre with cotton or regenerated cellulose	IS: 3416
7	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments,Kintted / woven finished fabrics,Non-woven fabrics, fibres & yarns	Binary mixtures of protein fibre with certain other nonprotein fibres	IS: 2006
8	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Garments,Kintted / woven finished fabrics,Non-woven fabrics, fibres & yarns	Identification of textile fibres	IS: 667