

	ACCREDITATION DOCUMENT	F-06/02 Issue Date: 18/08/2020 Rev. No: 09 LAB 287
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Accreditation No: LAB 287

Awarded to

**Asian verification (PVT.) Ltd Laboratory
54600 19 km Ferozpur Road, 1-km Kalam Kar Road,
Lahore, Pakistan**

The scope of accreditation is in accordance with the standard specifications outlined in the following page(s) of this document. The accredited scope shall be visible and legible in areas such as customer service, sample-receiving section etc and shall not mislead its users.

The accreditation was first time granted on **24-05-2023** by Pakistan National Accreditation Council.

The laboratory complies with the requirements of **ISO/IEC 17025:2017**.

The accreditation requires regular surveillance, and is valid until **23-05-2026**.

The decision of accreditation made by Pakistan National Accreditation Council implies that the organization has been found to fulfill the requirements for accreditation within the scope.

The organization however, itself is responsible for the results of performed measurements/tests.

PAKISTAN NATIONAL ACCREDITATION COUNCIL

24-05-2023
Date

SD
Director General

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Testing Laboratory.

Accreditation Scope of Asian verification (PVT) Ltd
19 km Ferozpur Road, 1-km Kalam Kar Road, Lahore, Pakistan

Permanent laboratory premises

Materials/Products tested	Testing field (e.g. environmental testing or mechanical testing)	Types of test/ Properties measured	Reference to standardized method (e.g. ISO 14577-1:2003)/ Internal method reference
Leather	chemical	Determination of Matter Soluble Dichloromethane & Free fatty acid	ISO 4048 IULTCS/IUC 4: 2018-6 / Oven
	Chemical	Leather –Chemical Determination of Formaldehyde Content	ISO 17226-2:2018 Colorimetric Method, UV-Spectrophotometer
	Chemical	Leather - Chemical Determination of Chrome-vi Content in Leather – Thermal Pre-ageing of Leather And determination of hexavalent chromium	ISO-10195 :2018-05 IULTCS/IUC 41
	Chemical	Leather - Chemical Determination of Chrome vi Content in Leather Part -1 Colorimetric Method,	ISO 17075 -1 :2017, EN 420:2003 +A1 2009, CEN/TS/14495:2004,
	Chemical	Leather –Chemical test – Determination of pH	ISO/ DIS 4045:2018 IULTCS/IUC 11 , GB/T 2724- 2005 / pH meter
	Chemical	Leather - Chemical Determination of Metal Content In: Part 1: Extractable Metal	(ISO 17072-01:2019) IULTCS/IUC27-1 by AAS

24-05-2023
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Sd
Director



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	Chemical	Leather - Chemical Determination of Metal Content In: Part 2: Total digestion	(ISO 17072-02:2019/22) IULTCS/IUC27-2 by AAS
	Chemical	Leather -Chemical determination of Chromic oxide Part -1 Quantification by titration method	ISO-5398-1:2018 IULTCS/IUC8
Textile	Chemical	Textile-Determination of Formaldehyde – Part-1: Free and Hydrolyzed Formaldehyde (Water Extraction method)	ISO 14184-1:2011-08-15
	Chemical	Textile-Determination of Formaldehyde – Part-2: Released Formaldehyde (Vapor absorption method)	ISO 14184-2:2011-08-15
	Chemical	Formaldehyde release from fabric by Vapor absorption method	AATCC test method 112:2020
	Chemical	Determination of metal content Part 2. extracted by acidic artificial perspiration solution	DIN EN ISO 16711-2:2016, ISO 105-E04,
	Chemical	Determination of metal by total digestion	CPSC-CH-E1001-08, CPSC-CH-E1002-08, CPSC-CH-E1003-09
	Chemical	Determination of pH of Aqueous extract	ISO 3071: 2020

24-05-2023
Date

Sd
Director