Accreditation No: LAB 322

Awarded to

Interloop Apparel QA Lab (Plant-2)
Khurrianwala, Faisalabad-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 **07-01-2025** 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 **06-01-2028.**

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

10-06-2026
Date

-SD-
Director General

Testing Laboratory.

Accreditation Scope of Interloop Apparel QA Lab (Plant-2). Khurrianwala Faisalabad, Pakistan.

Permanent laboratory premises [X]

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
Fabrics/ Garments/ Trims	**Textile Testing**	Colour Fastness to perspiration	BS EN ISO 105 E04:2013 AATCC TM15:2021e
Fabrics/ Garments/ Trims		Colour Fastness to Water	BS EN ISO 105 E01:2013 AATCC TM107:2022e
Fabrics/ Garments/ Trims		Colour Fastness to Laundering	BS EN ISO 105 CO6:2010 ISO 105 C08: 2010 AATCC TM61:2013e(2020) e2
Fabrics/ Garments/ Trims		Colour Fastness to Rubbing	ISO 105 X12:2016 AATCC TM8:2016 e(2022)e
Fabrics/ Garments/ Trims		Dimensional Stability & Appearance after wash	ISO 6330:2021 ISO 5077:2007 AATCC TM135:2025 AATCC TM 150:2025
Fabrics/ Garments/ Trims		Mass per unit length & Mass per unit area	BS EN 12127:1998 ASTM D3776/D3776 M-20(2025)

10-06-2026
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-Sd-
Director

Fabrics/ Garments/ Trims	**Textile Testing**	Determination of pH of the aqueous extract	ISO 3071:2020 AATCC TM81:2022
Fabrics/ Garments/ Trims		Bursting properties of Fabric	ISO 13938-2:2019 ASTM D3786/D3786 M-18(2023)
Fabrics/ Garments/ Trims		Skew Changes after Laundering	ISO 16322-2: 2021 AATCC TM179:2025
Fabrics/ Garments/ Trims		Fabric Width	ISO 1773: 1997 ASTM D3774-18(2024)
Fabrics/ Garments/ Trims		Stretch Properties of Knitted Fabrics	BS EN 14704-1:2005 ASTM D2594/D2594M-21
Fabrics/ Garments/ Trims		Abrasion	ISO 12947-2: 2016
Fabrics/ Garments/ Trims		Fabric Width	BS EN 1773:1997 ASTM D3774-18(2024)
Fabrics/ Garments/ Trims		Determination of Fabric Propensity to surface Pilling, Fuzzing & Matting	ISO 12945-1:2020
Fabrics/ Garments/ Trims		Color Fastness to Artificial Light	BS EN ISO 105 B02:2014 AATCC TM16.3:2020

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-Sd-
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Fabrics/ Garments/ Trims	**Textile Testing**	Determination of Martindale Pilling)	ISO 12945-2:2020
Fabrics/ Garments/ Trims		Quantitative analysis of fiber mixtures	ISO 1833-07:2017 ISO 1833-11:2017 ISO 1833-12:2020 AATCC 20A:2025
Fabrics/ Garments/ Trims		Determination of Fabric Propensity to surface Pilling, Fuzzing & Matting using RTPT	ISO 12945-3:2020 ASTM D3512/D3512M-22
Fabrics/ Garments/ Trims		Determination of Fabric Propensity to Snagging	BS 8479:2008
Fabrics/ Garments/ Trims		Phenolic Yellowing	ISO 105 X18:2007
Fabrics/ Garments/ Trims		Moisture Management Test	AATCC TM195:2011e2 (2017)e5
Fabrics/ Garments/ Trims		Drying Rate of Fabric	AATCC TM 201:2012 (2014)e3
Fabrics/ Garments/ Trims		Absorbency of Textiles	AATCC TM 79:2025
Fabrics/ Garments/ Trims		Horizontal wicking rate of textiles	AATCC TM198:2011 e3(2020)e

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-Sd-
Director

Fabrics/ Garments/ Trims	**Textile Testing**	Vertical wicking rate of textiles	AATCC TM 197:2022 AATCC TM 213:2022

10-06-2026
Date

-Sd-
Director