

	ACCREDITATION DOCUMENT	F-06/02 Issue Date: 18/08/2020 Rev. No: 09 LAB 264
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Accreditation No: LAB 264

Awarded to

**Links 2000 Pvt. Ltd. (Calibration Laboratory).
Amman Business Center 4th Floor Office # 4, H-III Johar Town
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 **08-06-2022** 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 **07-06-2025**.

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

08-06-2022
Date

SD.
Director General

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Calibration Laboratory.

**Accreditation Scope of Links 2000 Pvt. Ltd.
Amman Business Center 4th floor Office # 4, H-III Johar Town Lahore,
Pakistan.**

Permanent laboratory premises

Field of measurement:			
Measured quantity	Range	*Expanded Uncertainty (±)	Technique, Reference Standard, Equipment
Mass Measurement			OIML R111-1
Weight Box	1 mg ~ 200 g	0.0001 g	LN2K-LB-WB-116: E2 Class, 23 pcs
Weight Box	1 mg ~ 500 g	0.0001 g (1 mg ~ 100 g), 0.0003 g (200, 500 g)	LN2K-LB-WB-103: F1 Class, 24 pcs
Weight Box	1, 2, 2, 5 Kg	0.0001 Kg	LN2K-LB-WB-104: F1 Class, 4 pcs
Weight Box	10 Kg	0.0001 Kg	LN2K-LB-WB-105: F1 Class
Weight Box	20 Kg	0.0001 Kg	LN2K-LB-WB-76: F1 Class
Analytical Balance	1 mg ~ 250 g	0.00078 g (1mg ~100 g), 0.00079 g (100 g), 0.00081 g (200 g).	LN2K-LB-AB-109: AND, GH-252
Top Loading Balance	0.01 ~ 3200 g	0.019 g	LN2K-LB-WS-110: Panther, USA, BM-3200.
Top Loading Balance	0.1 ~ 30000 g	0.36 g	LN2K-LB-DWS-91: HUAZHI, HZQ- A30.

*** Expanded Uncertainty:**

- Expanded Uncertainty is the measurement uncertainty at a coverage probability of 95 %, which usually requires the use of a coverage factor of $k = 2$. This measurement uncertainty is a value for which the laboratory has been accredited using the procedure that was the subject of assessment. In certificates issued under its accreditation scope an accredited laboratory is not permitted to quote an uncertainty that is smaller than the published uncertainty for respective ranges as given above.

08-06-2022
Date

sd.

Director