



CERTIFICATE OF ACCREDITATION

This is to certify that

ABIOLABS LTD

Calibration Laboratory No. C003

is accredited by the *Mauritius Accreditation Service (MAURITAS)*
for the following Calibration field:

MASS

as per scope of schedule of accreditation

**THIS LABORATORY MEETS THE REQUIREMENTS OF ISO/IEC
17025:2017**

This accreditation demonstrates technical competency for a defined scope and the operation of a laboratory quality management system and shall remain in force subject to continuing compliance with MAURITAS accreditation criteria, ISO/IEC 17025:2017 and any further requirements specified by MAURITAS

Issue Date: 14 August 2022

Director of MAURITAS

This certificate is valid only when accompanied by its schedule of Accreditation.



**Schedule of Accreditation
Laboratory No C003
(accredited to ISO/IEC 17025:2017)**

Permanent Address of laboratory:

Abiolabs Ltd
6th Floor, Maeva Tower
Silicon Avenue, Ebene Business Park
72201 Reduit

Tel No.: (230) 468 7322

Fax No.: (230) 489 3115

E-mail: ydabidin@Abiolabs.com

Postal Address:

Abiolabs Ltd
6th Floor, Maeva Tower
Silicon Avenue, Ebene Business Park
72201 Reduit

Technical Signatory:

Mr. Irshaad Muhammad Emambocus

Issue No: 03

Expiry Date: 13 August 2026

	<i>Measured Quantity of Type of Gauge or Instrument</i>	<i>Reference to standardized procedure</i>	<i>Range of Measured Quantity</i>	<i>Calibration and Measurement Capabilities Expressed as an Uncertainty (\pm)</i>
I.	Mass			
1.	Weighing Instruments	ABI-WI05-001	0 g – 100 g >100 g – 620 g >620 g – 4000 g >4000 g – 15000 g	0.001 % 0.001 % 0.0035 % 0.0035 %
2.	On site calibration of Item 1			

The CMC, expressed as an expanded uncertainty of measurement, is stated as the standard uncertainty of measurement multiplied by a coverage factor $k = 2$, corresponding to a confidence level of approximately 95 %.

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 03 March 2025

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Director of MAURITAS