

CERTIFICATE OF ACCREDITATION

SEYCHELLES BUREAU OF STANDARDS (METROLOGY)

Established by Section 3 of the Seychelles Bureau of Standards Act 1987

Facility Accreditation Number: CAL-8 001

is a SADCAS accredited Calibration Laboratory
provided that all SADCAS conditions are complied with

This certificate is valid as per the scope stated in the accompanying schedule of accreditation,
Annexure "A", bearing the above accreditation number for

MASS METROLOGY

The facility is accredited in accordance with the recognized International Standard

ISO/IEC 17025:2017

*The accreditation demonstrates technical competency for a defined scope and the operation
of a laboratory quality management system*

*SADCAS is a subsidiarity organization of SADC. A memorandum of understanding between SADC and
SADCAS serves as the basis for the recognition of SADCAS by SADC Member States
as a multi-economy accreditation body*

Eve C Gadzikwa
SADCAS Chief Executive Officer

Date of Renewal of accreditation: 15 September 2020
Effective Date (Issue No: 1): 15 September 2020
Certificate Expires: 14 September 2025

**ANNEXURE A
SCHEDULE OF ACCREDITATION**

MASS METROLOGY

Laboratory Accreditation Number: CAL-8 001 (ISO/IEC 17025:2017)

<p>Permanent Address of Laboratory Seychelles Bureau of Standards Avenue d'Arhoa Providence Industrial Estate Mahe Seychelles</p> <p>Postal Address P O Box 953 Mahe Seychelles</p> <p>Tel : +248 4380400/4380443 Cell : +248 2582126 Fax : +248 4373826 Email : hrichmond@sbs.sc</p>		<p>Technical Signatories : Mr Herve Richemond (All items) Mr Fabian Marc Duval (All items) Mr Kurtis Rose (All items)</p> <p>Nominated Representative : Mr Herve Richemond</p> <p>Issue No : 02 Date of Issue : 15 November 2022 Expiry Date : 14 September 2025</p>		
ITEM	MEASURED QUANTITY OR TYPE OF GAUGE OR INSTRUMENT	METHOD	RANGE OF MEASURED QUANTITY	CALIBRATION AND MEASUREMENT CAPABILITY EXPRESSED AS AN UNCERTAINTY (\pm)
1	Mass pieces	Internal: <i>EMS/NML/01</i> Reference: <i>OIML R111-1</i> <i>SADCAS TR 15</i> <i>SADCAS TR 16</i>	1 g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 500 g 1000 g 2000 g 5000 g 10000 g 20000 g	0,1 mg 0,1 mg 0,1 mg 0,1 mg 0,1 mg 0,1 mg 0,1 mg 12 mg 12 mg 13 mg 13 mg 30 mg 120 mg 120 mg

Original date of accreditation: 4 November 2010

Page 1 of 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%.

Pinkie J Malebe
SADCAS Technical Manager