CERTIFICATE OF ACCREDITATION

SEYCHELLES BUREAU OF STANDARDS
TESTING LABORATORIES
SBS Act 2 of 2014

Facility Accreditation Number: TEST-5 0001

is a SADCAS accredited Testing 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

CHEMICAL ANALYSIS

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

Pinkie J Malebe
Acting SADCAS Chief Executive Officer

Date of Renewal of Accreditation: 04 June 2026
Effective Date (Issue No: 1): 31 August 2026
Certificate Expires: 30 August 2031

ANNEXURE A

SCHEDULE OF ACCREDITATION

CHEMICAL ANALYSIS

Laboratory Accreditation Number: TEST-5 0001 (ISO/IEC 17025:2017)

Permanent Address of Laboratory
Seychelles Bureau of Standards
Testing Laboratories
Avenue D'Arhoa
Providence Industrial Estate
Mahe
Seychelles

Postal Address
P O Box 953
Victoria
Mahe
Seychelles

Tel : +248 4 380 400
Cell : +248 2 527 153
Fax : +248 4 373 826
Email : mltc-sbs@email.sc

Technical Signatories:
Mr V Radegonde (All Methods except Items 12, 14, 15, 16, 17 & 18)
Ms D Tirant (All Methods except Items 12, 14, 15, 16, 17 & 18)
Ms V Antat (All Methods except Items 12, 14, 15, 16, 17 & 18)
Mr M Pompee (Items 12 & 13)
Ms D Hardy (Items 12 & 13)
Ms C Camille (Items 14, 15, 16, 17 & 18)
Mr C Barra (Items 14, 15, 16, 17 & 18)

Nominated Representative : Dr S Nair

Issue No : 01
Date of Issue : 31 August 2026
Expiry Date : 30 August 2031

MATERIALS/PRODUCTS TESTED	TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT	STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED
Potable Water	1. Conductivity 2. pH 3. Nitrate (0 – 4.5mg/L) 4. Sulphate 5. Fluoride 6. Chloride 7. Nitrite 8. Determination of Aluminum, Arsenic, Antimony, Barium, Boron, Cadmium, Calcium, Chromium, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Nickel, Potassium, Selenium, Sodium and Zinc	BTS/ENV/SOP/028 – Conductivity Meter BTS/ENV/SOP/098 – pH meter BTS/ENV/TM/015 - Spectrophotometer BTS/ENV/TM/020 - Spectrophotometer BTS/ENV/TM/010 - Spectrophotometer BTS/ENV/SOP/036 – Digital Burette BTS/ENV/TM/05 - Spectrophotometer BTS/ENV/SOP/119 – ICP MS

ANNEXURE A

Laboratory Accreditation No: TEST-5 0001 (ISO/IEC 17025:2017)
Issue No: 01
Date of Issue: 31 august 2026
Date of Expiry: 30 August 2031

MATERIALS/PRODUCTS TESTED	TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT	STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED
Fish and Fishery Products	9. Mercury 10. Cadmium 11. Lead	BTS/ENV/SOP/071 – AAS BTS/ENV/SOP/072 – AAS BTS/ENV/SOP/073 – AAS
Raw Tuna, Canned Tuna in Brine, Spring water, sunflower oil and olive oil	12. Histamine	BTS/FCL/TM/035 - HPLC
Raw Tuna	13. Histamine	ISO 19343 - HPLC
Coconut Oil	14. Iodine Value 15. Acid Value & Acidity 16. Saponification Value	ISO 3961: 2018 - Digital Burette ISO 660: 2020 ISO 3657:2020
Honey	17. Determination of Moisture 18. Determination of Water Insoluble Matter	BTS/CAL/SOP/088 - Refractometric Method BTS/CAL/SOP/087 - Gravimetric Method

Varsha Gungoa
For SADCAS Technical Manager