

CERTIFICATE OF ACCREDITATION

UGANDA NATIONAL BUREAU OF STANDARDS
Established under UNBS Act (Cap.210) as amended in 2024

KAMPALA

Facility Accreditation Number: **T1009**

is a South African National Accreditation System accredited facility
provided that all conditions and requirements are complied with

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

CIVIL AND MECHANICAL TESTING

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17025:2017

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

While this certificate remains valid, the Accredited Facility named above is authorised to
use the relevant accreditation symbol to issue facility reports and/or certificates



Ms FS Radebe
Acting Chief Executive Officer

Effective Date: 19 October 2025
Certificate Expires: 19 August 2028



ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: **T1009****Permanent Address of Laboratory:**

UGANDA NATIONAL BUREAU OF STANDARDS
Established under UNBS Act (Cap.210) as amended in 2024
Plot no 2-12 Bypass Link
Bweyogerere Industrial and Business Park
Uganda

Postal Address:

PO Box 6329
Kampala
Uganda

Tel: +2564 173 33250**Fax:****E-mail:** eliza.nyakaisiki@unbs.go.ug**Technical Signatories:**

Mr J Olwa (All methods)
Mr T Mudanye (Cement, Metals, Aggregate & Textile)
Mr F Lusundo (Cement & Textile)
Mr D Okeny (Cement)
Mr J Etyeku (Cement & Aggregate)

Nominated Representative:

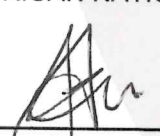
Mrs E Nyakaisiki

Issue No.: 03**Date of Issue:** 19 October 2025**Expiry Date:** 19 August 2028

Materials / Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Techniques / Equipment Used
CEMENT	Methods of taking and preparing of samples	US EAS 148 Part 7:2017
	Determination of Setting times and soundness	US EAS 148 Part 3: 2017
	Determination of strength	US EAS 148 Part 1: 2017
METALS	Tensile Testing	
	Room temperature up to 600 kN, mass per unit length, yield, proof stress, ultimate tensile strength (UTS) and elongation	ISO 6892-1:2019 ISO 15630-1:2019 ASTM E8/E8 M
TEXTILE	Determination of grammage	ISO 3801:1977
AGGREGATES	Determination of particle density and water absorption	EN 1097-6 Part 8:2013

Original Date of Accreditation: 20 August 2023

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM


 Accreditation Manager