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South African National Accreditation System

CERTIFICATE OF ACCREDITATION

In terms of section 22(2) (b) of the Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006), read with sections 23(1), (2) and (3) of the said Act, I hereby certify that:-

ACCUTEST SOIL (PTY) LTD

Co. Reg. No.: 2016/326069/07

Facility Accreditation Number: **T0785**

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 ENGINEERING 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

Mr T Baleni
Acting Chief Executive Officer

Effective Date: 14 June 2023
Certificate Expires: 13 June 2028

ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: **T0785**

Permanent Address of Laboratory:
ACCUTEST SOIL (PTY) LTD
17 Cornell Street
Evander
Mpumalanga
2280

Technical Signatories:
Mrs O Vermeulen

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Issue No.: 07
Date of Issue: 19 August 2025
Expiry Date: 13 June 2028

Materials / Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Techniques / Equipment Used
Concrete	Sampling of freshly mixed concrete	SANS 5861-2:2006
	Making and curing of test specimens	SANS 5861-3:2006
	Consistence of mixed concrete-slump test	SANS 5862-1:2006
	Compressive strength of hardened concrete	SANS 5863:2006
Soil and Gravel	Wet preparation and particle size analysis	SANS 3001-GR 1:2011
	Determination of the one-point liquid limit, plastic limit, plasticity index and linear shrinkage	SANS 3001-GR 10:2013
	Determination of moisture content	SANS 3001- GR20
	Determination of the maximum dry density and optimum moisture content	SANS 3001-GR 30:2015
	Determination of the maximum dry density and optimum moisture content of laboratory mixed cementitiously stabilised materials	SANS 3001-GR 31:2015
	Determination of the California bearing ratio	SANS 3001-GR 40:2013
	Preparation, compaction and curing of specimens of laboratory mixed cementitiously stabilized materials	SANS 3001-GR 50:2013

	Preparation, compaction and making of specimens of field mixed cementitously stabilized materials including determination of the maximum dry density and optimum moisture	SANS 3001-GR 51:2011
	Determination of the unconfined compressive strength of compacted and cured specimens of cementitiously stabilized materials	SANS 3001-GR 53:2011
	Determination of the indirect tensile strength of compacted and cured specimens of cemetitiously stabilized materials	SANS 3001-GR 54:2011
	Determination of in situ density using a nuclear density gauge	SANS 3001-NG5:2014
Aggregate	Particle size analysis of Aggregate by sieving	SANS 3001- AG1:2014
	Determination of flakiness index of course aggregate	SANS 3001- AG4:2015
Sampling	Sampling by rifling	TMH 5:MD 1
	Sampling by quatering and coning	TMH 5:MD 2

Original Date of Accreditation: 14 June 2018

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

Accreditation Manager