



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:-

CONCRETE TESTING SERVICES (PTY) LTD

Co. Reg. No.: 2016/109154/07

Facility Accreditation Number: **T0808**

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 M Phaloane
Acting Chief Executive Officer

Effective Date: 27 August 2020
Certificate Expires: 27 February 2024



ANNEXURE A
SCHEDULE OF ACCREDITATION

Facility Number: **T0808**

Permanent Address of Laboratory:

Concrete Testing Services (Pty) Ltd
 20 Thora Crescent
 Wynberg
 Sandton
 Johannesburg
 2504

Postal Address:

PO Box 1963
 Kelvin
 2054

Technical Signatories:

Mr M Hovy
 Mr F Cutugno

Nominated Representative:

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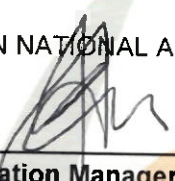
Expiry Date: 27 February 2024

Material or Products Tested	Type of Tests/ Property measured, Range of measurement	Standard Specifications, Techniques / Equipment Used	
Aggregates	Sieve analysis, fines content and dust content of aggregates	SANS 201:2008	
	Particle and relative densities of aggregates	SANS 5844:2006	
	Bulk densities and voids content of aggregates	SANS 5845:2006	
Fresh and hardened concrete, mortar and screed	Dimensions, tolerance and uses of cast test specimens	SANS 5860:2006	
	Compressive strength of hardened concrete	SANS 5863:2006 (Including SANS 5861-1, 2, 3:2006)	
	Consistence of freshly mixed concrete – Slump test	SANS 5862-1:2006	
	The drilling, preparation and testing for compressive strength of cores taken from hardened concrete	SABS 5865:1994	
	Density of compacted freshly mixed concrete	SANS 6250:2006	
	Compressive strength of mortar	SANS 6255:2006	
	Determination of soundness of bonded and unbounded screeds	BS 8204 -1:2003	
	Determination of rebound number	BS EN 12504-2:2001	
	Cement	Determination of compressive strength of Cement	SANS 50196-1:2006
		Determination of Setting time of Cement	SANS 50196-3:2006

Concrete masonry unit	Compressive strength test Test for dimensions	SANS 1215:2008
Burnt clay masonry units	Compressive strength test Water absorption test (24h immersion) Test for dimensions	SANS 227:2007
Concrete paving blocks	Tensile splitting strength test Test for dimensions	SANS 1058:2012

Original Date of Accreditation: 01 March 1989

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM



Accreditation Manager

