

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:-

SOUTH AFRICAN TECHNICAL AUDITING SERVICES (PTY) LTD
Co. Reg. No.: 2002/015355/07

Facility Accreditation Number: C25

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

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

PRODUCT CERTIFICATION

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17065:2012

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 F Osman
Acting Chief Executive Officer

Effective Date: 22 July 2025
Certificate Expires: 24 August 2029

ANNEXURE A

SCOPE OF ACCREDITATION

Facility Number: C25

Permanent Address of Facility:
South African Technical Auditing
Services (Pty) Ltd SATAS
Office C106
Elarduspark Shopping Centre
859 Barnard Street
Pretoria East
0181

Management Signatory:
Mr P Posthumus

Postal Address:
P O Box 4443
Rietvalleirand
0174

Nominated Representative:
Mr A Jordaan

Tel: (012) 345 6646
E-mail: jordaana@satas.co.za

Issue No.: 21
Date of Issue: 22 July 2025
Expiry Date: 24 August 2029

South African Technical Auditing Services (Pty) Ltd complies with the accreditation criteria for certification bodies as laid down in ISO/IEC 17065:2012 and guidelines in ISO/IEC 17067:2013, and is authorised to provide certification for the following schemes:

Product/Service/Process	Type	Standard/Spec	Edition	Description of Standard/Specification
Wood and Wood Products				
addendum 5	Type 5	SANS 457-3	2019 Ed. 8.00	Wooden poles, droppers, guardrail posts and spacer blocks
addendum 11		SANS 545	2018 Ed 3.6	Wooden doors
addendum 5		SANS 754	2015 Ed 5.1	Eucalyptus poles, cross-arms and spacers
addendum 75		SANS 929	2024 Ed 3	Plywood and composite board
addendum 4		SANS 1288	2020 Ed 4	Preservative treated timber
addendum 7		SANS 1396	2019 Ed 2	Wooden scaffold timber
addendum 7		SANS 1460	2014 Ed 1.5	Laminated timber
addendum 3		SANS 1783	2013 Ed 1.6	Sawn softwood timber
addendum 6		SANS 1900	2009 Ed 1.2	Monoplanar prefabricated timber roof trusses
addendum 34		SANS 1148	2008 Ed 1.01	Wooden safety matches
addendum 2		SANS 10096	2013 Ed 2.7	The manufacture of finger-joint structural timber
Fabricated Metal Products				
addendum 8	Type 5	SANS 121	2024 Ed 3.00	Hot dip galvanised coatings on fabricated iron/steel articles specifications and test methods
addendum 37		SANS 1409	2014 Ed 1.5	Outlet sockets and probes for medical (gas and vacuum) service used in hospital
addendum 122		SANS 50124	1994 Ed 1	Gully tops for vehicular and pedestrian areas-design requirements, type testing, marking, quality control
addendum 15		SANS 1350	2023 Ed 1.3	Guardrails (w-section)
addendum 39		SANS 1067-1	2005 Ed 2.1	Copper-based fittings for copper tubes Part 1: Compression fittings
addendum 40		SANS 226	2016 Ed 5.3	Water taps (metallic bodies)

Facility Number: C25

addendum 44	SANS 1480	2005 Ed 1.2	Single control mixer taps
addendum 43	SANS 1808-5	2010 Ed 1.3	Water supply and distribution system components Part 5: Flexible connectors
addendum 42	SANS 1056-3	2016 Ed 2.5	Ball valves Part 3: Light duty valves (not fire-safe)
addendum 47	SANS 1750	2017 Ed 1	Servicing valves for domestic terminal water fittings or appliances
Hot Dip Galvanized Steel Wire			
addendum 21	SANS 10244-2	2011 Ed 2	Steel wire and wire products – non-ferrous metallic coatings on steel wire
addendum 19	SANS 675	2011 Ed 3.3	Part 2 Zinc and zinc alloy coatings Zinc coated fencing wire
Rubber and Plastic Products			
addendum 14	SANS 4427-2	2008 Ed 1	Plastic piping systems- Polyethylene pipes and fittings for water supply Part 2: Pipes
	SANS 1283	2013 Ed.1.06	Modified poly (vinyl chloride) (PVC-U) pressure pipe and couplings for cold water services in underground mining
	SANS 791	2014 Ed.5.04	Unplasticized poly (vinyl chloride) (PVC-U) sewer and drainpipe sand pipe fittings
	SANS 967	2021 Ed. 3.1	Unplasticized poly (vinyl chloride) (PVC-U) soil, waste and vent pipes and pipe fittings
	SANS 966-1	2019 Ed 3.8	Components of pressure pipes systems part 1: unplasticized poly (vinyl chloride) (PVC-U) pressure pipe system
	SANS 966-2	2013 Ed.1.7	Components of pressure pipe systems part 2: Modified Poly (vinyl chloride) PVC-M) pressure pipe systems
	SANS 16422	2016 Ed 2	Pipes and joints made of orientated unplasticized poly vinyl chloride (PVC-O) for conveyance of water under pressure- specifications
	SANS 1086	2015 Ed 1.2	Flexible poly (vinyl chloride) (PVC) pressure hose
	SANS 50681	1996 Ed 1	Elastomeric seals – Material requirements for pipe joints Seals used in water and drainage applications Part 1: Vulcanized rubber
	SANS 15874-1,2,3 and 5	2011 Ed 1	Plastics piping systems for hot and cold water installations – Polypropylene (PP)
	SANS 4437-2	2014 Ed 1	Plastic piping systems for the supply at gaseous fuels- Polyethylene (PE) Part 2: Pipes
Steel Tube Specifications			
addendum 16.1	SANS 62-1	2013 Ed 3.3	Steel pipes Part 1 – Pipes suitable for threading and of nominal sizes not exceeding
addendum 32	SANS 1182	2013 Ed 1.4	Light gauge welded steel pipes
addendum 17	SANS 657-1	2011 Ed 3.3	Steel pipes for non- pressure purposes Part 1 – Sections for scaffolding, general engineering and structural applications

Facility Number: C25

addendum 18	SANS 657-3	2015 Ed 2.1	Steel pipes for non- pressure purposes Part 3 – Steel tubes for rolls of conveyer belts ilders
addendum 28	SANS 719	2024 Ed 3.3	Electric welded low carbon steel pipes for aqueous fluids (large bores)
addendum 29	SANS 815-1	2012 Ed 1.3	Shoulder-ended and groove ended pipe systems Part 1 – Shoulder-ended steel pipes, fittings and couplings
	SANS 815-2	2020 Ed 1	Shoulder-ended and groove ended pipe systems Part 2 – Shoulder-ended steel pipes, fittings and couplings

Original date of Accreditation: 25 August 2003

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

Accreditation Manager