

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:-

SPECIALISED CONFORMITY INTERNATIONAL (PTY) LTD

Co. Reg. No.: 2021/419637/07

Facility Accreditation Number: **C115**

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: 24 December 2024
Certificate Expires: 23 December 2029

ANNEXURE A

SCOPE OF ACCREDITATION

Facility Number: C115

Permanent Address of Facility:

Specialised Conformity International (Pty) Ltd
316 Longchamps Drive
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Midrand
1684

Management Signatory:

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Postal Address:

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Issue No.:

06

Date of Issue:

18 February 2026

Expiry Date:

23 December 2029

Specialised Conformity International (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:

Certification Scheme	Type	Standard/Spec	Description of Standard/Specification
IAF 19: Electrical and Optical Equipment			
CI-SPCR SANS 1507: Electric Cables	Types 1-5	SANS 1507-1:2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 1: General
		SANS 1507-2:2018	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 2: Wiring cables
		SANS 1507-3:2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 3: PVC distribution cables
		SANS 1507-4:2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 4: XLPE distribution cables
		SANS 1507-5:2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 5: Halogen-free distribution cables
		SANS 1507-6:2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300 V) Part 6: Service cables
CI-SPCR SANS 1520: Electric cables		SANS 1520-1:2016	Flexible electric trailing cables for use in mines Part-1: Low voltage (640/1 100 V and 1 900/3 300 V) cables
		SANS 1520-2:2016	Flexible electric trailing cables for use in mines Part-2: High-voltage (3,8/6,6 kV to 19/33 kV) cables
CI-SPCR SANS 1574: Electric flexible cables	Types 1-5	SANS 1574-1:2012	Electric flexible cables with solid extruded dielectric insulation Part 1: General
		SANS 1574-2:2017	Electric flexible cables with solid extruded dielectric insulation Part 2: PVC insulated flexible cables for domestic, office and similar environments (cords)
		SANS 1574-3:2018	Electric flexible cables with solid extruded dielectric insulation Part 3: PVC insulated cables for industrial use

		SANS 1574-4:2017	Electric flexible cables with solid extruded dielectric insulation Part 4: Rubber insulated flexible cables for domestic and similar environments (office)
		SANS 1574-5:2013	Electric flexible cables with solid extruded dielectric insulation Part 5: Rubber insulated cables for industrial use
CI-SPCR SANS 1576: Arc Welding Cables	Types 1-5	SANS 1576:2015	Electric cables – Single core arc welding cables
CI-SPCR SANS 1339: Arc Welding Cable	Types 1-5	SANS 1339:2020	Electric cables-Cross-linked polyethylene (XLPE) insulated cables for rated voltage 3,8/6,6 kV to 19/33 kV
CI-SPCR SANS 133: Arc Welding Cables	Types 1-6	SANS 1332:2013	Accessories for medium-voltage XLPE and impregnated paper-insulated power cables (3,8/6,6kV to 19/33 kV)
CI-SPCR SANS 60502: Arc Welding Cables	Types 1-6	SANS 60502-2:2014	Power cables with extruded insulation and their accessories for rated voltages from 1Kv (Um=1,2 kV) up to 30 kV (Um=36 kV)- Part 2: Cable for rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
		SANS 60502-4:2013	Power cables with extruded insulation and their accessories for rated voltages from 1Kv (Um=1,2 kV) up to 30 kV (Um=36 kV)- Part 4: Test requirements on accessories for cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
		IEC 60502-4:2023	Part 4: Test requirements on accessories for cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
CI-SPCR SANS 61238: Arc Welding Cables	Types 1-5	SANS 61238-1-1:2024 IEC 61238-1-1:2018	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 1: Test methods and requirements
		SANS 61238-1-2:2024 IEC 61238-1-2:2018	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 2: Class A connectors
		SANS 61238-1-3:2024 IEC 61238-1-3:2018	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 3: Class B connectors
CI-SPCR SANS 60227: Arc Welding Cables	Types 1-5	SANS 60227-5:2006 IEC 60227-5:2011	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V Part 5: Flexible cables (cords)
CI-SPCR SANS 60808: Arc Welding Cables	Types 1-5	SANS 808:2013	Cable glands for use on flameproof enclosures (Ex d)
CI-SPCR SANS 60840: Arc Welding Cables	Types 1-6	SANS 60840:2024 IEC 60840:2020	Power cables with extruded insulation and their accessories for rated voltages from above 30 kV (Um = 36 kV) up to 150 kV (Um = 170 kV) – Test methods and requirements
CI-SPCR SANS 1713: Arc Welding Cables	Types 1-5	SANS 1713:2023	Electric cables – Medium-voltage aerial bundled Conductors for voltages from 3,8/6,6kV to 19/33kV
CI-SPCR SANS 182: Arc Welding Cables		SANS 182-1:2021	Conductors for overhead electrical transmission line Part 1: Copper wires and stranded copper conductors
		SANS 182-2:2020	Conductors for overhead electrical transmission line Part 2: Stranded aluminium conductors
		SANS 182-3:2021	Conductors for overhead electrical transmission line Part 3: Aluminium conductors, steel reinforced
		SANS 182-5:2023	Conductors for overhead electrical transmission line Part 5: Zinc-coated steel wires for conductors and stays
CI-SPCR SANS 1418: Arc Welding Cables	Types 1-5	SANS 1418-1:2009	Aerial bundled conductor system Part 1: Cores
		SANS 1418-2:2016	Aerial bundled conductor system Part 2: Assembled insulated conductor bundles
CI-SPCR SANS 97: Arc Welding Cables	Types 1-5	SANS 97:2020	Electric cables-Impregnated paper-insulated metal-sheathed cables for rated voltages 3,3/3,3 kV to 19/33 kV (excluding pressure assisted cables)
CI-SPCR SANS 62930/IEC 62930- Arc Welding Cables	Types 1-5	SANS 62930:2021 IEC 32930:2017	Electric cables for photovoltaic systems with voltage rating of 1,5 kV DC

CI-SPCR SANS 60317-0-1 Arc Welding Cables	Types 1-5	SANS 62317-0-1:2020 IEC 60317-0-1:2013	General requirements – Enamelled round copper wire
CI -SPCR SANS 780- Distribution transformers	Types 1-5	SANS 780:2021	Distribution transformers
		SANS/IEC 60076-1:2011	Power transformers Part 1: General
CI-SPCR SANS 1973-1, SANS 1973-3- Low voltage Switchgear and control gear Assemblies	Types 1-5	SANS 1973-1:2024	Low-voltage switchgear and control gear Assemblies Part 1: Type-tested Assemblies with stated deviations and a rated short-circuit withstand strength above 10 kA
		SANS 1973-3:2024	Low-voltage switchgear and control gear Assemblies Part 3: Safety of Assemblies with a rated Prospective short-circuit current of up to and including 10 kA
		SANS 1029:2023	Miniature substations for rated a.c voltages up to and up to and including 24kV
CI-SPCR SANS 1381 series Specific Product Certification Requirements for Materials for thermal insulation of buildings	Types 5	SANS 1381-1:2013	Materials for thermal insulation of buildings Part 1: Fibre thermal insulation mat
		SANS 1381-4:2013	Materials for thermal insulation of buildings Part 4: Reflective foil laminates (rolls, sheets and sections)
		SANS 1381-6:2011	Materials for thermal insulation of buildings Part 6: Cellulose loose fill thermal insulation materials
CI-SPCR SANS 62271 Specific Product Certification Requirements for High voltage Switchgear and controlgear	Types 1-5	SANS 62271-100:2022 IEC 62271-100:2021 SANS 62271-203:2023 IEC 62271-203:2022	High-Voltage switchgear and controlgear – Part 100: Alternating -current circuit breakers High-Voltage switchgear and controlgear -Part 3: Gas insulated metal-enclosed switchgear for rated voltages above 52 kV
CI-SPCR SANS 151 Specific Product Certification Requirements	Types 5	SANS 151:2022	Fixed electric storage water heaters
		SANS 1865:2006 SANS 198:2012	Point-of-use drinking water treatment units Functional control valves and safety valves for domestic hot and cold-water supply systems
		SANS 1808-53:2012	Water supply and distribution system components Part 53: Drain cocks for hot water storage containers
CI-SPCR Water Taps Specific Product Certification Requirements for water taps	Type 5	SANS 1299:2015 SANS 226:2016 SANS 1480:2019 SANS 1808-35:2010	Tempering valves for storage hot water systems Water taps (metallic bodies) Single control mixer taps
		SANS 1808-9:2017	Water supply and distribution system components Part 35: electronically operated taps and valved
		SANS 1808-10:2005	Water supply and distribution system components Part 9: metering taps and valves (metallic bodies)
CI-SPCR 556	Type 5	SANS 556-1:2018 SANS 556-2-1:2018	Water supply and distribution system components Part 10: Copper alloy check valves (spring-loaded) Low-voltage switchgear Part 1: Circuit-breakers
		SANS 556-2-2:2023	Low-voltage switchgear Part 2-1: Earth leakage circuit-breakers
		SANS 556-2-3:2018	Low-voltage switchgear Part 2-2: Earth leakage switches
		SANS 556-2-4:2012	Low-voltage switchgear Part 2-3: Modular earth leakage devices (without integral current breaking)
		SANS 556-2-5:2023	Low-voltage switchgear Part 2-4: Portable earth leakage devices without integral overcurrent protection for household and similar use (PELD)
SPCR 60947		SANS 60947-2:2020 IEC 60947-2:2016	556 Low voltage switchgear Part 2-5: Earth leakage switches-Switches that incorporate residual current protection Low-voltage switchgear and controlgear Part 2: Circuit-breakers

Original date of Accreditation: 24 December 2021

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

Accreditation Manager