



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:-

SASCO METROLOGY SERVICES (PTY) LTD
Co. Reg No: 2012/000820/07
BENONI

Facility Accreditation Number: **LTF0070**

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

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

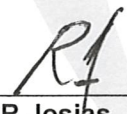
WEIGHING INSTRUMENTS

The facility is accredited in accordance with the recognised National Standard

SANS 10378:2012

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

While this certificate remains valid, the Accredited Facility named above is authorised to use
the relevant SANAS accreditation symbol on verification certificates and/or test reports



Mr R Josias
Chief Executive Officer

Effective Date: 18 September 2019
Certificate Expires: 19 September 2023

This certificate does not on its own confer authority to verify in terms of the Legal Metrology Act.
Approval to verify is granted by the Regulator NRCS: Legal Metrology.



ANNEXURE A

SCOPE OF ACCREDITATION

Facility Number: LTF0070

<p>Permanent Address of Laboratory: Sasco Metrology Services (Pty) Ltd 2 Blackburn Road Apex Industrial Sites Benoni 1500</p> <p>Postal Address: P O Box 1252 Benoni 1500</p> <p>Tel: (011) 746-6000 Fax: (011) 746-6100 E-mail: brenda.khoza@sascoafrica.com</p>	<p>Technical Signatories: Mr P Sheshane M878 Mr MT Mseleku M1161 Mr NJ Boshoff M332 Mr F Shilubana M1034 Ms B Khoza M1047 Mr LL Theletsane 1051</p> <p>Scope: A1 MA1, MA3, MC3 A1 -A4, E1 -E3 MA1 – MA3, MB1, MC3, MC4 MA1 – MA3, MC3, MC4 MA1 – MA3, MC3, MC4</p> <p>Nominated Representative: Ms B Khoza</p> <p>Issue No: 61 Date of Issue: 03 September 2019 Expiry Date: 19 September 2023</p>	
<p>REPAIR / VERIFICATION BODY</p> <p>Regulatory: The supply of services as a repair and verification body in the field of weighing instruments.</p>	<p>REPAIR / VERIFICATION BODY</p> <p>Non-Automatic Self-Indicating Scales: Self-indicating digital scales (excluding vehicle scales) Self-indicating and semi-self-indicating analogue scales (excluding vehicle scales) Vehicle Scales</p> <p>Non-Automatic Conventional Non-Self-Indicating Scales: Counter Scales Compound lever scales (including vehicle scales) Steelyards, Wall beams etc.</p> <p>Automatic Scales: Hoppers (excluding conveyor belt scales)</p> <p>Range: 3 kg to 1 ton</p>	<p>STANDARDS, SPECIFICATIONS, ACT, REGULATIONS</p> <p>Legal Metrology Regulations 2017</p> <p>Regulations 84, 90 & 92</p> <p>SANS 1649</p> <p>Legal Metrology Act, 2014 (Act 09 of 2014)</p>

Original date of accreditation: 04 April 1995

Page 1 of 1


Accreditation Manager

ANNEXURE A

KEY:

A – Self-indicating scales

A1 – Self-indicating digital scales – Non-automatic (Excluding vehicle scales and scales with fixed weighing tracks)

A2 – Self-indicating and semi-self-indicating analogue scales – Non-automatic (Excluding vehicle scales and scales with fixed weighing tracks)

A3 – All vehicles scales and scales with fixed weighing tracks.

A4 – Hoppers

D – Automatic scales (Excluding Conveyor belt scales)

E – Conventional non-self-indicating scales

E1 – Counter Scales

E2 – Compound lever scales, platforms, steelyards, wall beams etc.

E3 – Vehicle scales

F – Beam scales and balances

MA – Non-automatic self-indicating and semi-self-indicating weighing instruments

MA1 – Self-indicating scales with digital indication (excluding vehicle scales)

MA2 – Self-indicating scales with analogue indication (excluding vehicle scales)

MA3 – Vehicle scale (indicating rail vehicle scales)

MB – Automatic scales

MB1 – Hopper scales

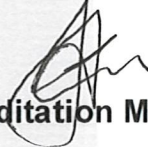
MC – Non-automatic non-self-indicating weighing instruments

MC2 – Counter scales

MC3 – Compound lever scales: platforms, steelyards, wall beams etc.

MC4 – Vehicle scales

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM


Accreditation Manager