



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:-

TREK SCALE COMPANY (PTY) LTD

**Co. Reg No: 1947/026165/07
JOHANNESBURG & DURBAN**

Facility Accreditation Number: **LTF0120**

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 schedule 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: 31 August 2015
Certificate Expires: 30 August 2019

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



ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: LTF0120

<p>Permanent Address of Laboratory: Trek Scale Company (Pty) Ltd 12 Bessemer Road Heriotdale Johannesburg</p> <p>Postal Address: P O Box 40565 Cleveland Johannesburg 2022</p> <p>Tel: (011) 626-3490 Fax: (011) 626-2029 E-mail: quality@trekscale.com</p>	<p>Technical Signatories: Scope</p> <table border="0"> <tr><td>Mr M Bradshaw M141</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr PB Engelbrecht M140</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr JC Duvenhage M139</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr MR Osman M283</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr J Wallace M359</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr RJ Mathebula M749</td><td>A1, A3</td></tr> <tr><td>Mr D Seoloane M748</td><td>A1, A3</td></tr> <tr><td>Mr W v/d Merwe M463</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr MS Mlumbi M419</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr B Sibiyi M1035</td><td>MA1-MA3, MC3-MC4</td></tr> </table>	Mr M Bradshaw M141	A1-A4, E1-E3	Mr PB Engelbrecht M140	A1-A4, E1-E3	Mr JC Duvenhage M139	A1-A4, E1-E3	Mr MR Osman M283	A1-A4, E1-E3	Mr J Wallace M359	A1-A4, E1-E3	Mr RJ Mathebula M749	A1, A3	Mr D Seoloane M748	A1, A3	Mr W v/d Merwe M463	A1-A4, E1-E3	Mr MS Mlumbi M419	A1-A4, E1-E3	Mr B Sibiyi M1035	MA1-MA3, MC3-MC4	<p>Technical Signatories: Scope</p> <table border="0"> <tr><td>Mr S Nkosi M465</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr G Thomson M023</td><td>A1, A3</td></tr> <tr><td>Ms T Clidas M538</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr J Selemani M886</td><td>A1, A3</td></tr> <tr><td>Mr SM Moswana M175</td><td>A1-A4, E1-E3</td></tr> <tr><td>Mr MI van den Heever M920</td><td>A1, A3</td></tr> <tr><td>Mr R Pillay M790</td><td>A1</td></tr> <tr><td>Mr JJ Bonga M1088</td><td>MA1, MA3</td></tr> <tr><td>Mr D Smit M460</td><td>A1-A3, E1-E3</td></tr> </table>	Mr S Nkosi M465	A1-A4, E1-E3	Mr G Thomson M023	A1, A3	Ms T Clidas M538	A1-A4, E1-E3	Mr J Selemani M886	A1, A3	Mr SM Moswana M175	A1-A4, E1-E3	Mr MI van den Heever M920	A1, A3	Mr R Pillay M790	A1	Mr JJ Bonga M1088	MA1, MA3	Mr D Smit M460	A1-A3, E1-E3
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<p>Nominated Representative: Ms T Clidas (Quality Control Manager)</p> <p>Issue No.: 37 Date of Issue: 23 September 2015 Expiry Date: 30 August 2019</p>																																								
FIELD OF VERIFICATION	TYPE OF VERIFICATION AND RANGE	STANDARDS, SPECIFICATIONS, ACT, REGULATIONS																																						
<p>Regulatory: The supply of services as a verification laboratory in the field of weighing instruments.</p>	<p>Non-automatic self-indicating scales: Self-indicating digital scales (excluding vehicle scales)</p> <p>Self-indicating and semi-self-indicating analogue scales (excluding vehicle scales) Vehicle Scales</p> <p>Non-automatic conventional non-self-indicating scales: Compound lever scales (excluding vehicle scales) Compound lever vehicle scales</p> <p>Range: 5 kg to unlimited capacities</p>	<p>Trade Metrology Regulations Part II</p> <p>Regulations 32, 40 and 44</p> <p>SANS 1649</p> <p>Legal Metrology Act, 2014 (Act 09 of 2014)</p>																																						

Original date of accreditation: 15 February 1996

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Field 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

E – Conventional non-self-indicating scales

- E1 – Counter Scales
- E2 – Compound lever scales, platforms, steelyards, wall beams etc.
- E3 – Vehicle scale

G – Commercial standard masspieces

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)

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

- MC3 – Compound lever scales: platforms, steelyards, wall beams etc.
- MC4 – Vehicle scales

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM



Field Manager