

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:-

AUTOTECH WEIGHING SYSTEMS (PTY) LTD
Co. reg no: 1982/001109/07

Facility Accreditation Number: **LTF0102**

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 10378:2005

*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 to issue facility reports and/or certificates

Mr R Josias
Acting Chief Executive Officer

Effective Date: 31 November 2007
Certificate Expires: 30 November 2011

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

Laboratory Accreditation Number: LTF0102

<p><u>Permanent Address of Laboratory:</u> Autotech Weighing Systems (Pty) Ltd 12 Gardens Business Park Ateljee Street Randpark Ridge Ext 52 Gauteng 2156</p> <p><u>Postal Address:</u> P O Box 1909 Northriding 2162</p> <p>Tel : (011) 794-2939 Fax : (011) 795-2436 Email : autotech@global.co.za</p>	<p><u>Technical Signatories</u> : <u>Scope</u> Mr RP Loffell M124 : A1-A4, B, C, D, E1-E3 Mr JMCL Gageiro M469 : A3, A4, C</p> <p><u>Nominated Representatives</u> : Mr RP Loffell (General Manager)</p> <p>Issue No. : 09 Date of Issue : 06 August 2010 Expiry Date : 30 November 2011</p>	
FIELD OF VERIFICATION	TYPES OF VERIFICATION AND RANGE	STANDARDS SPECIFICATIONS, ACT, REGULATIONS
<p><u>Regulatory:</u> The supply of services as a verification laboratory in the field of weighing instruments</p>	<p><u>Non – automatic self-indicating scales:</u> Self-indicating digital scales (excluding vehicle scales) Self-indicating and semi-self-indicating analogue (excluding vehicle scales) Vehicle Scales All vehicle scales and scales with fixed weighing tracks Hoppers Conveyor belt scales In Motion Scales Automatic Scales Rail vehicle scales</p> <p><u>Range:</u> 1 kg to Unlimited</p>	<p>Trade Metrology Regulations Part II</p> <p>Regulations 44 and 61</p> <p>SANS 1649</p> <p>Trade Metrology Act, 1973 (Act 77 of 1973)</p>

Original date of accreditation: 12 December 1995

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ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

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

B – Conveyor belt scales

C – Weighing in-motion scales

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

Field Manager