



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:-

PC LAB SERVICES CC
Co. Reg No: 2005/095707/23

Facility Accreditation Number: **1417**

is a South African National Accreditation System accredited Calibration 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


MASS METROLOGY

The facility is accredited in accordance with the recognised International Standard

ISO/IEC 17025:2005

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
Chief Executive Officer

Effective Date: 01 June 2017
Certificate Expires: 31 May 2022



ANNEXURE A

SCHEDULE OF ACCREDITATION

MASS METROLOGY

Facility Number: 1417

Permanent Address of Laboratory: PC Lab Services 28 Jurgens Street Benoni Small Holdings Benoni 1501		Technical Signatories: Mr PC Crawcour	
Postal Address: P O Box 10167 Aston Manor 1630		Nominated Representative: Mr PC Crawcour	
Tel: (011) 963-3043 E-mail: office@pclabservices.co.za		Issue No: 15 Date of Issue: 01 October 2017 Expiry Date: 31 May 2022	
ITEM	MEASURED QUANTITY OR TYPE OF GAUGE OR INSTRUMENT	RANGE OF MEASURED QUANTITY	CALIBRATION AND MEASUREMENT CAPABILITY EXPRESSED AS AN UNCERTAINTY (\pm)
1	Weighing Instruments: <ul style="list-style-type: none"> • Digital Self Indicating • Mechanical Self Indicating 	Up to 5 g 5 g to 300 g 300 g to 2 000 g 2 kg to 20 kg 20 kg to 60 kg 60 kg to 300 kg	25 μ g 0,0002% 0,0025% 0,003% 0,005% 0,01%
2	On-Site Calibration on item 1 above		

Original Date of Accreditation: 01 March 2000

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The CMC, expressed as an expanded uncertainty of measurement, is stated as the standard uncertainty of measurement multiplied by a coverage factor $k = 2$, corresponding to a confidence level of approximately 95%

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

Accreditation Manager

