

WOW Calibration Pty Ltd
Regno. 2021/697529/07
Van Dyk Business park Unit 71 c/o Van Dyk rd and
Brakpan rd, Boksburg
TEL 011 749 3102



Mass Piece calibration Calibration certificate number: 026/24W

This certificate is a correct record of the measurements made by standards traceable to National Measurement Institute. South Africa (NMISA) and International Standards. Copyright of this certificate is owned by the issuing laboratory. This certificate may not be reproduced except in full, without written approval of WOW Calibration (Pty) Ltd.

Company: WOW SCALES

Procedure followed: WCP001

Contact Person: n/a

Standard used: 20kg; AE9RL23100

Physical Address: C/O Vlei en John Mitten Str, Dealsgift,

Bloemfontein, 9301

Standard Traceability:247/24;M24-309

Location of calibration: wow laboratory

Date of calibration: 09/12/2024

Calibration of: weights

Calibrated by: S.NKOSI

The accuracies of the standards used are, by way of regular inter-comparison, traceable to National Standards, with the limitations of the services available. The measurement results in the certificate are correct at the time of calibration. Subsequently the accuracy will depend on such factors as the care exercised in handling as well as use of instruments, equipment and the frequency of use. No long-term stability checks were carried out. This certificate automatically expires if the instrument is repaired or if the seal is broken. It is recommended that re-calibration be undertaken at an interval that will ensure that the instrument remains within the desired limits. The measurement results relate only to this item calibrated.

unit:_g_

No.	Serial Number	Nominal value	Actual value	Uncertainty of calibration ±
1.	WFS175	20 000	20 000.3	1.0
2.	WFS165	20 000	20 000.3	1.0
3.	WFS169	20 000	20 000.7	1.0
4.	WFS171	20 000	20 000.2	1.0
5.	WFS182	20 000	20 000.5	1.0
6.	WFS184	20 000	20 000.1	1.0
7.	WFS173	20 000	20 000.9	1.0
8.	WFS166	20 000	20 000.5	1.0
9.	WFS163	20 000	20 000.8	1.0
10.	WFS181	20 000	20 000.3	1.0
11.	WFS168	20 000	20 000.6	1.0
12.	WFS183	20 000	20 000.5	1.0
13.	WFS167	20 000	20 000.5	1.0
14.	WFS170	20 000	20 000.8	1.0
15.	WFS162	20 000	20 000.7	1.0
16.	WFS177	20 000	20 000.2	1.0
17.	WFS174	20 000	20 000.4	1.0
18.	WFS161	20 000	20 000.8	1.0
19.	WFS176	20 000	20 000.4	1.0
20.	WFS178	20 000	20 000.7	1.0
21.	WFS185	20 000	20 000.4	1.0
22.	WFS180	20 000	20 000.6	1.0
	WFS179	20 000	20 000.3	1.0
	WFS172	20 000	20 000.2	1.0
25.	2kg	2 000	2 000.01	0.10

Checked by:

H McGeer

Date of issue:

11/12/2024

Technical Signatory:

S.Nkosi

Certificate end



WOW Calibration Pty Ltd Reg no. 2021/697529/07 Van Dyk Business park Unit 71 c/o Van Dyk rd and Brakpanird, Boksburg TEL: 011 749 3102



Mass Piece calibration Calibration certificate number: 025/24W

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Company: WOW SCALES

Procedure followed: WCP001

Contact Person: n/a

Standard used:20kg

Physical Address: C/O Vlei en John Mitten Str, Dealsgift,

Bloemfontein, 9301

Standard Traceability:247/24

Date of calibration: 09/12/2024

Location of calibration: wow laboratory

Calibration of: weights

Calibrated by: S.NKOSI

The accuracies of the standards used are, by way of regular inter-comparison, traceable to National Standards, with the limitations of the services available. The measurement results in the certificate are correct at the time of calibration. Subsequently the accuracy will depend on such factors as the care exercised in handling as well as use of instruments, equipment and the frequency of use. No long-term stability checks were carried out. This certificate automatically expires if the instrument is repaired or if the seal is broken. It is recommended that re-calibration be undertaken at an interval that will ensure that the instrument remains within the desired limits. The measurement results relate only to this item calibrated.

unit: g

No.	Serial Number	Nominal value	Actual value	Uncertainty of calibration ±
1.	WFS164	20 000	20 000.1	1.0
2.				
3.				
4.				
5.			(4)	
6.				
7.		6%		
8.				
9.				
10				
11		e.		
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16				
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18				
19				
20				
21				
22				
23				
24				
25	5.			

Checked by: H McGeer

Date of issue:

11/12/2024

Technical Signatory:

S.Nkosi

Certificate end