Calibration Certificate

Avery Weigh-Tronix

Avery Weigh-Tronix is a trading name of Avery Weigh-Tronix Limited
Registered Office: Foundry Lane, Smethwick, West Midlands, B66 2LP England
Registered in England No. 595129

Tel: 0845 900 22 44

Customer Details

Name : Waste Recycling Ltd
Address : Barrow Dept
Walney Road
Barrow In Furness
LA14 5UY

Contact Name : Julia Fisher
Telephone No. 07769740713

Certificate No. 107235788/0101

Date of Calibration : 21/02/2011
Next Calibration Due : Feb 2012

Agreement No. 5686090060
Location : BARROW IN FURNESS
Department : OFFICE
Plant Number :
Manufacturer : Toledo
Model : ASJ316LUCID
Serial No : 111049
Capacity : 50000 kg
Resolution : 20kg
Tolerance : +/- 40kg
Calibration Frequency : CL 1 x p.a. - Both

Linearity / Accuracy Test

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
0 kg	0 kg	0 kg	0 kg	0 kg
4,000 kg	4,000 kg	0 kg	4,000 kg	0 kg
8,000 kg	8,000 kg	0 kg	8,000 kg	0 kg
12,000 kg	12,000 kg	0 kg	12,000 kg	0 kg
16,000 kg	16,000 kg	0 kg	16,000 kg	0 kg
22,620 kg	22,620 kg	0 kg	22,620 kg	0 kg
23,820 kg	23,820 kg	0 kg	23,820 kg	0 kg
31,820 kg	31,820 kg	0 kg	31,820 kg	0 kg
39,820 kg	39,820 kg	0 kg	39,820 kg	0 kg
46,460 kg	46,460 kg	0 kg	46,460 kg	0 kg

Off Centre Loading Test

Positions 2 3
1 4

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
10,620 kg	10,620 kg	0 kg	10,620 kg	0 kg
10,620 kg	10,620 kg	0 kg	10,620 kg	0 kg
10,620 kg	10,620 kg	0 kg	10,620 kg	0 kg
10,620 kg	10,620 kg	0 kg	10,620 kg	0 kg

Test Weight Details

Weight Set No. & Certificate No.

W002 01-23: A0195

Test weights used are traceable to national standards of Mass.

Repeatability Test

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
23,820 kg	23,820 kg	0 kg	23,820 kg	0 kg
23,820 kg	23,820 kg	0 kg	23,820 kg	0 kg
23,820 kg	23,820 kg	0 kg	23,820 kg	0 kg

Comments

Make-up weight used

For key calibration information please login to https://serviceportal.awtxglobal.com/ciw

Tolerances

Unless otherwise agreed tolerances will be those permitted by current Weights and Measures Regulations for Class III machines as follows:

0-500 divisions	+/- 1 divn.
>500-2000 divisions	+/- 2 divn.
>2000 divisions	+/- 3 divn.

Technicians Name: Percival K

Technicians Signature:

Customer Name: M HOGGARTH

Customer Signature: M J Hoggarth

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Tel: 0845 900 22 44

Customer Details

Name : Waste Recycling Ltd
Address : Barrow Dept
Walney Road
Barrow In Furness
LA14 5UY

Contact Name : Julia Fisher
Telephone No. 07769740713

Linearity / Accuracy Test

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
0 kg	0 kg	0 kg	0 kg	0 kg
600 kg	600 kg	0 kg	600 kg	0 kg
1,200 kg	1,200 kg	0 kg	1,200 kg	0 kg
1,800 kg	1,800 kg	0 kg	1,800 kg	0 kg
2,400 kg	2,400 kg	0 kg	2,400 kg	0 kg
3,000 kg	3,001 kg	1 kg	3,000 kg	0 kg

Certificate No. 107237294/0101

Date of Calibration : 21/02/2011
Next Calibration Due : Feb 2012

Agreement No. 5686090060
Location : BARROW IN FURNESS
Department : COPPER SHE
Plant Number :
Manufacturer : Avery Weigh-Tronix
Model : H500LUCID
Serial No : 63011
Capacity : 3000 kg
Resolution : 1kg
Tolerance : +/- 2kg
Calibration Frequency : CL 1 x p.a. - Both

Off Centre Loading Test — Positions 2 3 / 1 4

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
500 kg	500 kg	0 kg	500 kg	0 kg
500 kg	500 kg	0 kg	500 kg	0 kg
500 kg	500 kg	0 kg	500 kg	0 kg
500 kg	500 kg	0 kg	500 kg	0 kg

Test Weight Details

Weight Set No. & Certificate No.

W002 01-23: A0195
WB-01: UK100069

Test weights used are traceable to national standards of Mass.

Repeatability Test

Test Point	As Found Reading	As Found Deviation	Definitive Reading	Definitive Deviation
1,000 kg	1,000 kg	0 kg	1,000 kg	0 kg
1,000 kg	1,000 kg	0 kg	1,000 kg	0 kg
1,000 kg	1,000 kg	0 kg	1,000 kg	0 kg

Comments

For key calibration information please login to https://serviceportal.awtxglobal.com/ciw

Tolerances

Unless otherwise agreed tolerances will be those permitted by current Weights and Measures Regulations for Class III machines as follows:

0-500 divisions	+/- 1 divn.
>500-2000 divisions	+/- 2 divn.
>2000 divisions	+/- 3 divn.

Technicians Name: Percival K

Technicians Signature:

Customer Name: M HOGGARTH

Customer Signature: