D Brash & Sons Ltd

37 Stamperland Crescent Clarkston, Glasgow, G76 8LH sales@brash-scales.com www.brash-scales.com



No: 208444

Certificate of Calibration

Crossways Recycling

15 Manor Way Business Park

Swanscombe DA10 0PP **Customer Ref:**

Location:

Manufacturer: Dini Argeo

Type / Model: DFWL

Serial No: 0100594170

Capacity: 50000 Kg x 20 Kg

Expires end: March 2024

All test equipment used is certified and traceable to the National Standards

Test Equipment Details

Set Number	Certificate Number
EWT1 - 22	TR11786

Maximum Permissible Error(MPE) +/-

0 Kg - 10000 Kg	+/- 20 Kg
10000 Kg - 40000 Kg	+/- 40 Kg
40000 Kg - 50000 Kg	+/- 60 Kg

AS Found Hysteresis

Test Point Kg	Reading Kg	Error Kg
0	0	0
1000	1000	0
10000	10000	0
20000	20000	0
32580	32580	0
43780	43780	0

Post Adjustment Hysteresis

Test Point Kg	Reading Kg	Error Kg
0	0	0
1000	1000	0
10000	10000	0
20000	20000	0
32580	32580	0
43780	43780	0

As Found Repeatability

Zero Kg	Load Kg	Zero Kg	Load Kg	Zero Kg	Load Kg
0	43780	0	43780	0	43780

Post Adjustment Repeatability

Zero Kg	Load Kg	Zero Kg	Load Kg	Zero Kg	Load Kg
0	43780	0	43780	0	43780

As Found Eccentric Loading

	Reading Kg	Error Kg		Reading Kg	Error Kg
1	10000	0	2	10000	0
3	10000	0	4	10000	0
5	10000	0	6	10000	0
7			8		

Post Adjustment Eccentric Loading

	Reading Kg	Error Kg		Reading Kg	Error Kg
1	10000	0	2	10000	0
3	10000	0	4	10000	0
5	10000	0	6	10000	0
7			8		

Technicians Comments

Weighbridge Tested, Calibrated and Verified.

This equipment has been tested and confirmed to be within the tolerances detailed above by the application of testing procedures for non-automatic weighing equipment.

All stated tolerances are for guidance only. Tolerances vary based on age, condition and the technical limitations of the equipment being tested they are calculated allowing for the MPE of test equipment, environmental, conditions and OEM in-service tolerances if available.

Engineers Name: Carol Burns Date of Issue: Wed, 29 Mar 2023