



WEIGHBRIDGE SERVICES

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CERTIFICATE OF CALIBRATION

Certificate No:	J6021	Date:	26/01/26
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Company Name:	Ash Waste Ltd		
Address:	Shaw Lane		
	Carlton		
	Sheffield		
	S71 3AJ		
Contact Name:			
Contact Number:			

ID Number:	Weighbridge 01		
Machine Type:	Weighbridge	Manufacturer:	Dini Argeo
Model Number:	3590 EGT	Serial Number:	35040168
Capacity:	50,000 KG	Increments:	20KG

Owner of Class M1 Test Weights Used:	BB Weights
Certificate Number:	TR12695
Certificate Number:	

Number of load points (please tick):

<input type="radio"/>	2		3
	END	MIDDLE	END
	1		4

<input checked="" type="radio"/>	2	6	3
	END	MIDDLE	END
	1	5	4

<input type="radio"/>	2	6	7	3
	END	MIDDLE	END	
	1	5	8	4

All Calibrations are performed to UKWF Guidelines

Eccentricity/Corners					
Load Position	Weight Applied (kg)	As Found (kg)	Error (kg)	Definitive (kg)	Error (kg)
1	10,000	9,998	-2	10,002	+2
2	10,000	10,002	+2	10,000	0
3	10,000	9,998	-2	10,000	0
4	10,000	10,000	0	10,000	0
5	10,000	10,004	+4	9,998	-2
6	10,000	10,002	+2	10,002	+2
7					
8					

Load Position	As Found (kg)	Definitive (kg)	Make-up Weights Used: Substitute 1 - Wagon kg – 19,156 kg Substitute 2 -Forklift kg – 4,998 kg
END	10,004	9,998	
MIDDLE	10,000	9,998	
END	10,002	9,998	

Linearity					
Load Applied (kg)	As Found (kg)	Error (kg)	Definitive (kg)	Error (kg)	Error (kg)
0 kg	0 kg	0 kg	0 kg	0 kg	0 kg
5,000kg	5,004kg	+4 kg	5,002kg	+2 kg	+2 kg
10,000kg	10,002 kg	+2 kg	10,000 kg	0 kg	0 kg
20,000kg	19,998 kg	-2 kg	19,998kg	-2 kg	-2 kg
Sub1 (Wagon)	19,154 kg	-2 kg	19,154 kg	-2 kg	-2 kg
Sub1 + 10,000kg	29,156 kg	0 kg	29,156 kg	0 kg	0 kg
Sub1 + 21,400 kg	39,158 kg	+2 kg	38,158 kg	+2 kg	+2 kg
Sub1 + 20,000 kg + Sub2 (Forklift)	44,158kg	+2 kg	44,158 kg	+2 kg	+2 kg

Repeatability			Weight and Measures tolerances for use with a Class III Machine: 0 - 499 Divisions = +/- 1 Division 500 - 1999 Divisions = +/- 2 Divisions 2000 - 3000 Divisions = +/- 3 Divisions
Applied Load	As Found (kg)	Definitive (kg)	
44,156 kg	44,158 kg	44,158 kg	
44,156 kg	44,158 kg	44,158 kg	
44,156 kg	44,158 kg	44,158 kg	

Engineer:	C.Koning
Calibration Date:	26/01/2026
Calibration Renewal Date:	Jan 27



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