



Allweighs Weighing Services Ltd
Westend Grange
West End Road
Epworth
Doncaster
DN9 1LA
Tel: 01427 875 867
Web: www.allweighs.co.uk



CJS

202600024

Location: Depot 1 Weighbridge

Manufacturer: Dini Argeo 3590ET

Serial/Plant No: 44225451

Capacity: 50000 kg

Increment: 20 kg

Frequency: 12 months

Test Date: 02 February 2026

Next due: February 2027

Calibration Certificate of Accuracy

Business Name: Willshee's Waste & Recycling Ltd

Address: Depot 1
22 Granary Wharf
Welmor Rd
Burton-On-Trent
DE14 1DU

Contact Name: Gary Frost

Off-centre Loading Definitive: 10000

Load point:	Reading:	Deviation:	Load point:	Reading:	Deviation:
1	10000	0			
2	10000	0			
3	10000	0			
4	10000	0			

☒ Four loadcell	☐ Six loadcell																
<table><tr><td>2</td><td>4</td></tr><tr><td>1</td><td>3</td></tr></table>	2	4	1	3	<table><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>												
2	4																
1	3																
☐ Single loadcell	☐ Eight loadcell																
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As Found

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23300	0
31300	31300	0
44080	44080	0

Repeatability

44080	44080	0
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Notes: Weighbridge found to be within permitted tolerances.

Engineer Name:

CJS

C. Scott

Definitive

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23300	0
31300	31300	0
44080	44080	0

Repeatability

44080	44080	0
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Traceable Weights Used:

W25012 + W25013

Trading Standards Maximum Tolerance:

60

+/-

60

kg

Calibration method and equipment used traceable to national standards.

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CJS

202600025

Location:

Depot 2 Weighbridge

Manufacturer:

Dini Argeo 3590ET

Serial/Plant No:

63924469

Capacity:

50000

kg

Increment:

20

kg

Frequency:

12

months

Test Date:

02 February 2026

Next due:

February 2027

Calibration Certificate of Accuracy

Business Name:

Willshee's Waste & Recycling Ltd

Address:

Depot 2
22 Granary Wharf
Welmor Rd
Burton-On-Trent
DE14 1LX

Contact Name:

Gary Frost

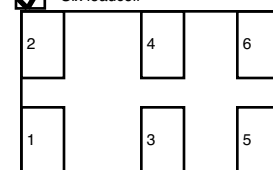
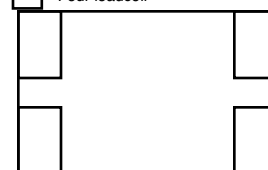
Off-centre Loading Definitive:

10000

Load point:	Reading:	Deviation:	Load point:	Reading:	Deviation:
1	10000	0	5	10000	0
2	10020	20	6	9980	20
3	10000	0			
4	10020	20			

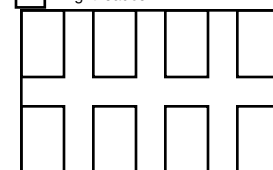
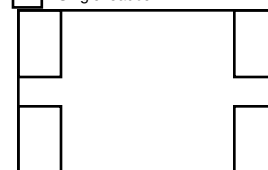
☐ Four loadcell

☒ Six loadcell



☐ Single loadcell

☐ Eight loadcell



As Found

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23320	20
31300	31320	20
44080	44120	40

Repeatability

44080	44120	40
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Notes:

Weighbridge found to be within permitted tolerances.

Engineer Name:

CJS

C. Scott

Definitive

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23300	0
31300	31300	0
44080	44080	0

Repeatability

44080	44080	0
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Traceable Weights Used:

W25012 + W25013

Trading Standards Maximum Tolerance:

60

+/-

60

kg

Calibration method and equipment used traceable to national standards.

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CJS

202600026

Location: Depot 3 Weighbridge

Manufacturer: Dini Argeo 3590ET

Serial/Plant No: 83626699

Capacity: 50000 kg

Increment: 20 kg

Frequency: 12 months

Test Date: 02 February 2026

Next due: February 2027

Calibration Certificate of Accuracy

Business Name: Willshee's Waste & Recycling Ltd

Address: Depot 3
Willshee Way
Swadlingcote
DE11 9EN

Contact Name: Gary Frost

Off-centre Loading Definitive: 10000

Load point:	Reading:	Deviation:	Load point:	Reading:	Deviation:
1	9980	20	5	10020	20
2	10000	0	6	10020	20
3	10000	0			
4	10000	0			

☐ Four loadcell

☒ Six loadcell

☐ Single loadcell

☐ Eight loadcell

As Found

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23280	20
31300	31280	20
44080	44040	40

Repeatability

44080	44040	40
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Notes: Weighbridge found to be within permitted tolerances.

Engineer Name:

CJS

C. Scott

Definitive

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
23300	23300	0
31300	31300	0
44080	44080	0

Repeatability

44080	44080	0
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Traceable Weights Used:

W25012 + W25013

Trading Standards Maximum Tolerance:

60

+/-

60

kg

Calibration method and equipment used traceable to national standards.

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