



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



Certificate No: **CJS** 20250523

Location: Weighbridge

Manufacturer: Dini Argeo 3590ET

Serial/Plant No: 83626662

Capacity: 50000 kg

Increment: 20 kg

Frequency: 12 months

Test Date: 10 December 2025

Next due: December 2026

Calibration Certificate of Accuracy

Business Name: Advanced Metal Innovation Co. (Ami-Co)

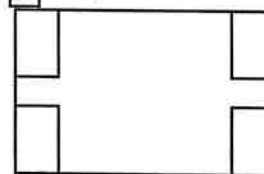
Address: Wagon Works
Rotherham Rd
Sheffield
S20 1AH

Contact Name: Lian Kingscott

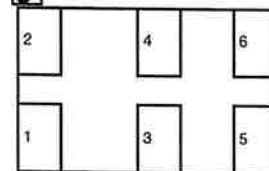
Off-centre Loading Definitive: 9300

Load point:	Reading:	Deviation:	Load point:	Reading:	Deviation:
1	9280	20	5	9300	0
2	9280	20	6	9300	0
3	9300	0			
4	9300	0			

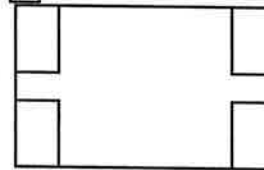
☐ Four loadcell



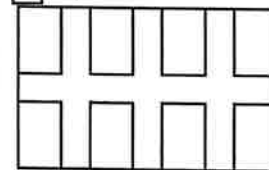
☒ Six loadcell



☐ Single loadcell



☐ Eight loadcell



As Found

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
22300	22300	0
30300	30300	0
43960	43960	0

Definitive

Measurement Points:	Reading:	Deviation:
0	0	0
8000	8000	0
16000	16000	0
22300	22300	0
30300	30300	0
43960	43960	0

Repeatability

43960	43960	0
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Repeatability

43960	43960	0
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Notes: Weighbridge found to be within permitted tolerances.

Engineer Name:

CJS

C Scott

Traceable Weights Used:

W25012 + W25013

Trading Standards Maximum Tolerance:

60

+/-

60

kg

Calibration method and equipment used traceable to national standards.

AWSL:CC Issue 1 01/01/2025



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Certificate No: **CJS** 20250524

Location: Platform Scale

Manufacturer: Locosoc LP7510B

Serial/Plant No: 20170722020

Capacity: 3000 kg

Increment: 1 kg

Frequency: 12 months

Test Date: 10 December 2025

Next due: December 2026

Calibration Certificate of Accuracy

Business Name: Advanced Metal Innovation Co. (Ami-Co)

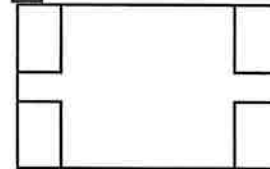
Address: Wagon Works
Rotherham Rd
Sheffield
S20 1AH

Contact Name: Lian Kingscott

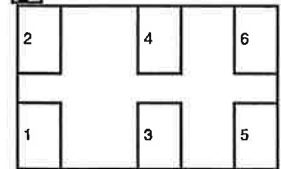
Off-centre Loading Definitive: 1000

Load point:	Reading:	Deviation:	Load point:	Reading:	Deviation:
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2	1000	0			
3	1000	0			
4	1000	0			

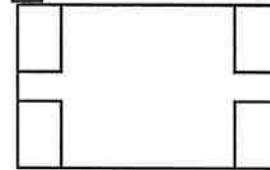
☐ Four loadcell



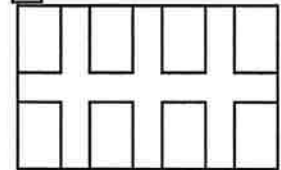
☒ Six loadcell



☐ Single loadcell



☐ Eight loadcell



As Found

Measurement Points:	Reading:	Deviation:
0	0	0
400	400	0
800	800	0
1000	1000	0
2000	2000	0
3000	2999	0

Repeatability

3000	3000	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
400	400	0
800	800	0
1000	1000	0
2000	2000	0
3000	3000	0

Repeatability

3000	3000	0
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Traceable Weights Used:

W25012 + W25013

Trading Standards Maximum Tolerance:

3 +/- 3 kg

Calibration method and equipment used traceable to national standards.

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