

Customer Site
Datashredders Limited
44 Hostmoor Avenue,
March,
Cambridgeshire,
PE15 0AX

Platform Type:
16m 6400s

Indicator Type:
3590ET

Maximum Capacity:
50,000kg

Increment (e):
20kg

Certificate Number:
4642

Date:
22nd October 2025

Undertaken by:
Julian Braddock

Number of Load Points:
6

Serial No.:
4515020

Minimum Capacity (20xe):
400kg

Class:
III

ECCENTRIC LOADING

Accuracy at load points to be tested:

Max. Capacity
No./load points - 1 = Nearest practical weight
50,000kg
(5) = 10,000 KG

☒ PASS ☐ FAIL

ACCURACY ACROSS LOAD POINTS (Expanded Load Points)

(expanded display) ☐

0e		0e		0e
0e		0e		0e

WEIGH OFFICE

ACCURACY OF INSTRUMENT - Linearity & Hysteresis (expanded display) ☐

Known wt.	Increasing Reading	Decreasing Reading	Error
400kg	400kg	400kg	0e
10,000kg	10,000kg	10,000kg	0e
21,400kg	21,400kg	21,400kg	0e
33,800kg	33,800kg	33,800kg	0e
43,800kg	43,800kg		0e

☒ PASS

☐ FAIL

ROLLING TESTS Load 43,800 Kg

(expanded display) ☐

END	MIDDLE	END	END	MIDDLE	END
43,800kg	43,800kg	43,800kg	43,800kg	43,800kg	43,800kg

☒ PASS

☐ FAIL

Deviations recorded as fractions of (e) unless expanded display used and recorded in KG

Permissible error:	TEST	Verification
$0 \leq m \leq 500e$	+/- 1e	+/- 0.5e
$500 \leq m \leq 2000e$	+/- 2e	+/- 1.0e
$2000 \leq m \leq 1000e$	+/- 3e	+/- 1.5e

The weighing instrument detailed in this certificate has been tested with calibrated weights traceable to the National Weights & Measures Laboratory as detailed in Certificate

No. Dated
TR12795 14/03/2025