

## WEIGHBRIDGE CALIBRATION REPORT - "AS FOUND"

<b>CUSTOMER:</b>	Ash Waste
<b>SITE ADDRESS:</b>	Mold
	North Wales
<b>POST CODE:</b>	CH7 5LG
<b>WEIGHBRIDGE LOCATION:</b>	Main Weighbridge
<b>WEIGHBRIDGE SIZE:</b>	12x3

<b>SAP REPORT NO.:</b>	4856021
<b>INDICATOR TYPE:</b>	BI 410
<b>INDICATOR SERIAL NO.:</b>	02F876002
<b>MAXIMUM CAPACITY (kg):</b>	50,000
<b>DIVISION 'e' (kg):</b>	20
<b>Weather Conditions</b>	Dry

### REPEATABILITY TEST

Direction of Travel	→	<b>Indicator Reading:</b> 13,840 kg Weighbridge Viewed from Indicator Position <b>Indicator Reading:</b> 13,840 kg	Error Allowed FALSE Pass
	←		

### END - MIDDLE - END - ZERO TEST

	<b>APPLIED LOAD (kg)</b>	<b>10,000</b>			
<b>Fork Lift Truck Weight (kg)</b>	<b>INDICATOR READING (kg)</b>	End <b>10,000</b>	Middle <b>10,020</b>	End <b>10,020</b>	Zero <b>0</b>
<b>3,840</b>	<b>ERROR (e)</b>	error +/-1dvs or 20kg	error +/-1dvs or 20kg	error +/-1dvs or 20kg	error +/-1dvs or 20kg
	<b>PASS/FAIL</b>	Pass	Pass	Pass	Pass

### RANGE TEST

Target APPLIED LOAD (kg)	Actual APPLIED LOAD (kg)	DISPLAYED READING	ERROR (e)	PASS/FAIL	Added weight (kg)	Allowed Error
0	0	0	0.0	Pass		error +/-1dvs or 20kg
5,000	5,000	5,000	0.0	Pass		error +/-1dvs or 20kg
10,000	10,000	10,020	1.0	Pass		error +/-1dvs or 20kg
20,000	20,000	20,000	0.0	Pass		error +/-2dvs or 40kg
Substitute Load	12,080	12,080	0.0	Pass		error +/-2dvs or 40kg
25,000	17,080	17,080	0.0	Pass	5,000	error +/-2dvs or 40kg
35,000	27,080	27,060	-1.0	Pass	10,000	error +/-2dvs or 40kg
40,000	32,080	32,060	-1.0	Pass	5,000	error +/-2dvs or 40kg
Substitute Load	37,080	37,060	-1.0	Pass	0	error +/-2dvs or 40kg
44,000	32,080	32,060	-1.0	Pass	5000	error +/-2dvs or 40kg

MAINT LOG UPDATED:

MAXIMUM RANGE TESTED:

TEST EQUIPMENT USED: Test Weights Traceable to National Standards

CALIBRATION DATE: 09 August 2023

AUTHORISED ENGINEER: S. Fox

TEST WEIGHT CERTIFICATE NUMBER: TR11952/TR11953

NEXT CALIBRATION DATE: 07 August 2024

Comments			
Bridge tested to 32080 with available weights			
<i>We hereby approve/confirm the above is a true record of the work undertaken which has been carried out to our satisfaction</i>			
Name		Date	09/08/2023
Customer Signature		Engineer's Signature	

We Certify that the calibration check complies to current Weights & Measures criteria and the calibration procedure is carried out in accordance with the UK Weighing Federation's Code of practice.