

**WEIGHBRIDGE CALIBRATION REPORT - "AS FOUND"**

<b>CUSTOMER:</b>	Ash Waste
<b>SITE ADDRESS:</b>	Redwither Rd. Wrexham Industrial Estate Wrexham
<b>POST CODE:</b>	LL13 9RD
<b>WEIGHBRIDGE LOCATION:</b>	Main Weighbridge
<b>WEIGHBRIDGE SIZE:</b>	16 x 3

<b>SAP REPORT NO.:</b>	4702453
<b>INDICATOR TYPE:</b>	EX2002
<b>INDICATOR SERIAL NO.:</b>	85604
<b>MAXIMUM CAPACITY (kg):</b>	50,000
<b>DIVISION 'e' (kg):</b>	20
<b>Weather Conditions</b>	Wet

**REPEATABILITY TEST**

Direction of Travel →  
←

<b>Indicator Reading:</b>	44,000 kg
Weighbridge Viewed from Indicator Position	
<b>Indicator Reading:</b>	43,980 kg

Error Allowed  
+/-2dvs or +/-40kg  
Pass

**END - MIDDLE - END - ZERO TEST**

<b>APPLIED LOAD (kg)</b>	15,000
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Fork Lift Truck Weight (kg)	INDICATOR READING (kg)	End	Middle	End	Zero
4,620	15,000	15,000	15,000	15,000	0
	<b>ERROR (e)</b>	error +/-2dvs or 40kg	error +/-2dvs or 40kg	error +/-2dvs or 40kg	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	Allowed Error
0	0	0	0.0	Pass	
5,000	5,000	5,000	0.0	Pass	error +/-1dvs or 20kg
10,000	10,000	10,000	0.0	Pass	error +/-1dvs or 20kg
20,000	20,000	20,000	0.0	Pass	error +/-1dvs or 20kg
Substitute Load	19,340	19,340	0.0	Pass	error +/-2dvs or 40kg
25,000	24,340	24,340	0.0	Pass	error +/-2dvs or 40kg
35,000	34,340	34,360	1.0	Pass	error +/-2dvs or 40kg
40,000	39,340	39,360	1.0	Pass	error +/-2dvs or 40kg
Substitute Load	38,960	38,980	1.0	Pass	error +/-2dvs or 40kg
44,000	43,960	44,000	2.0	Pass	error +/-3dvs or 60kg

MAINT LOG UPDATED:  No

MAXIMUM RANGE TESTED:  No

TEST EQUIPMENT USED: Test Weights Traceable to National Standards

CALIBRATION DATE: 13 September 2021

AUTHORISED ENGINEER:

TEST WEIGHT CERTIFICATE NUMBER:

NEXT CALIBRATION DATE:

Kevin Delve

TR11135/TR11136

12 September 2022

Comments			
<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	<i>H. Jones</i>	Date	13/09/2021
Customer Signature	<i>[Signature]</i>	Engineer's Signature	<i>[Signature]</i>

*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.*

