

# Certificate of Test TSC013246



Of Dynamic Axle Weighbridge serial no. 4247  
Situated at: CLEWS RECYCLING LTD  
UNIT 17  
RUGBY CV21 1EA  
Tested 28/04/2022

**Axle Weight Technology Ltd**  
Axtec House, Stuart Road  
Runcorn WA7 1TS  
Tel: (01928) 581575  
E-mail: info@axtec.co.uk  
[www.axtec.co.uk](http://www.axtec.co.uk)

Tested in accordance with relevant elements of The Weighing of Motor Vehicles (Use of Dynamic Axle Weighing Machines) Regulations 1978 and associated Code of Practice and Notes for Guidance.

**Static Test**, by the application of calibrated test weights serial nos A84/1-36, traceable to National Standards, in compliance with the Weights & Measures Act 1985, certified by Warwickshire Trading Standards on 4 - 6 January 2022, Certificate No TR 11424.

Applied Load (Kg)	(Recal)	Increasing Load	Decreasing Load
0000	N		2
1000	N	999	1000
2000	N	2000	1999
3000	N	3000	3001
4000	N	4000	4002
5000	N	5001	5004
6000	N	6002	6005
7000	N	7002	7004
8000	N	8004	8005
9000	N	9004	9005
10000	N	10005	10006
11000	N	11006	11006
12000	N	12005	

Inspection Tolerance:  $\pm$  20 kg Result: **Pass**

## **Dynamic Test**

**Test Vehicle**  
Static Recorded Weight 27100  
Highest Recorded Weight 27130  
Lowest Recorded Weight 27110

Tolerance  $\pm$  100 kg per axle Result: **Pass**

**Uncertainty of Measurement:**  $\pm$  1%. Reported uncertainties represent expanded uncertainties expressed at approximately 95% confidence level using a coverage factor of K=2.

K B Gresham, Managing Director  03/05/2022