## **Certificate of Test TSC018419**

Of Dynamic Axle Weighbridge serial no. 4247

Situated at: Clews Recycling Ltd Unit 17 Hunters Land Rugby CV21 1EA



## Axle Weight Technology Ltd

Axtec House, Stuart Road Runcorn WA7 1TS Tel: (01928) 581575 E-mail: info@axtec.co.uk www.axtec.co.uk

Tested on: **27 July 2023** 

Tested in accordance with the Weights & Measures Act 1985 and UK National Certificate 3030, subject to the specific dispensations granted for this installation.

**Static Test,** by the application of calibrated test weights serial nos A84/1-32 & 34-36, traceable to National Standards, in compliance with the Weights & Measures Act 1985, certified by Warwickshire Trading Standards on 4 January 2023, Certificate No TR 11767.

Applied Load Kg	Increasing load		Decreasing load	
0000				
1000	1002		1001	
2000	2003		2003	
3000	3003		3005	
4000	4003		4007	
5000	5003	5006		
6000	6004	6006		
7000	7003	7007		
8000	8002	8007		
9000	9001	9004		
10000	10000	10002		
11000	10999	11001		
12000	11998		12000	
13000	12995		12996	
14000	13994		13994	
15000	14991			
Inspection Tolerance:	± 10 kg ≤ 5000 kg			
	± 20kg > 5000 kg	Resu	llt: PASS	
Dynamic Tests				
		Inbound	Outbound	
Service Van	Static recorded weight:	3380 kg	3380 kg	
	Highest measured weight:	3380 kg	3380 kg	
	Lowest measured weight:	3360 kg	3360 kg	
Tolerance ± 2 divisions = ± 20 kgResult:		llt: PASS		

## Certificate of Test TSC018419 (cont)



## Dynamic Tests (cont)

2-Axle rigid	Static recorded weight: Highest measured weight: Lowest measured weight:	Inbound 17343 kg 17343 kg 17270 kg	<b>Outbound</b> 17343 kg 17343 kg 17270 kg
Tolerance:	± 1 % of total vehicle weight = ± 173.43 kg	Result	PASS
5-Axle artic	Static recorded weight: Highest measured weight: Lowest measured weight:	<b>Inbound</b> 31490 kg 31610 kg 31405 kg	<b>Outbound</b> 31490 kg 31610 kg 31405 kg
Tolerance:	± 1 % of total vehicle weight = ± 314.90 kg	Result	PASS

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

K B Gresham

K.S. Coest 8 August 2023