

## CERTIFICATE OF CALIBRATION

<b>Certificate No:</b> 500552	<b>Date:</b> 14/04/2016
-------------------------------	-------------------------

<b>Company Name:</b> Railtech Papla Sp.z.o.o
<b>Address:</b> 43-300 Bielsko – Biala Ul. Ulanow 11 Poland

<b>Machine Make:</b> Weighwell	<b>Year of Manufacture:</b> 2016
<b>Serial No:</b> 11089/3 and 11089/3A	<b>Machine Type/No:</b> PTW 500-B2X
<b>Capacity:</b> 60000kg	<b>Division:</b> 10kg

This equipment has been tested and adjusted using loadcell calibration equipment traceable to UKAS standards.	<b>Certificate No:</b> 15078022
	<b>Next Test Date:</b> April 2017

<b>Notes:</b>
---------------

## CERTIFICATE OF CALIBRATION

<b>Certificate No:</b> 500552	<b>Date:</b> 14/04/2016
-------------------------------	-------------------------

<b>Company Name:</b> Railtech Papla Sp.z.o.o
<b>Address:</b> 43-300 Bielsko – Biala Ul. Ulanow 11 Poland

<b>Machine Make:</b> Weighwell	<b>Year of Manufacture:</b> 2016
<b>Serial No:</b> 11089/3 and 11089/3A	<b>Machine Type/No:</b> PTW 500-B2X
<b>Capacity:</b> 60000kg	<b>Division:</b> 10kg

This equipment has been tested and adjusted using loadcell calibration equipment traceable to UKAS standards.	<b>Certificate No:</b> 15078022
	<b>Next Test Date:</b> April 2017

<b>Notes:</b>
---------------

	Wheel 1	126823		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

	Wheel 2	126820		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

	Wheel 3	126826		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15010kg	+10kg

	Wheel 4	126819		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

Tested and Inspected by.....T.Causer.....

Service Technician  
Weighwell Engineering Ltd

All readings are carried out in a controlled environment. Achievable accuracy of 0.1% depends on operating conditions.

	Wheel 1	126823		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

	Wheel 2	126820		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

	Wheel 3	126826		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15010kg	+10kg

	Wheel 4	126819		
Load Applied	As Found	Error	Definitive	Error
0kg	N/A	N/A	0kg	Nil
3,000kg	N/A	N/A	3000kg	Nil
6,000kg	N/A	N/A	6000kg	Nil
9,000kg	N/A	N/A	9000kg	Nil
12,000kg	N/A	N/A	12000kg	Nil
15,000kg	N/A	N/A	15000kg	Nil

Tested and Inspected by.....T.Causer.....

Service Technician  
Weighwell Engineering Ltd

All readings are carried out in a controlled environment. Achievable accuracy of 0.1% depends on operating conditions.