

**CERTIFICATE OF CALIBRATION****CERT. NO.: C343964****GENERAL INFORMATION**

Customer: Cartones del Caribe, S.A.
Contact: Eduardo Feliz
Service No.: 51311
Asset No.: 548355
Description: Precision Balance
Manufacturer: Radwag
Model No.: WTC 600
Serial No.: 548355
Range: 0.5g to 600 g
Location: N/D

CALIBRATION INFORMATION

Calibration Date: 09/06/2023
Next Due: 09/06/2024
Cal. Freq.: 12 Months
As Found Condition: In tolerance
Calibration Results: Passed
Calibration Location: On-Site Calibration
Calibrated by: Pablo Romero
Environment: 71°F 54%RH
Cal. Procedure: DR-WI-0126

This calibration is traceable to the International System of Units (SI), through National Metrology Institutes (NIST, PTB, NRC, NPL, etc.). This calibration conforms to the requirements of ISO/IEC 17025:2017. Results contained in this document relate only to the items tested or calibrated. The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor $k=2$, such that the confidence level approximates 95%. The customer is responsible for assigning the calibration frequency if needed, and it does not imply that the conformity of the equipment with the specifications is maintained. This certificate shall not be reproduced except in full and with the written consent of Phoenix Calibration. The statement of conformity is based on simple acceptance, whether the calibration result is within or outside the manufacturer's specification/acceptance limits, with the TUR expressed on the datasheet. It is the responsibility of the end user to determine if it is appropriate for your specific application. Pass: Results within limits. Fail: Results exceed limits.

REMARKS

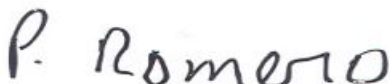
Performed the routine of calibration, all evaluated parameters were found in Tolerance. The result is Passed.

REFERENCE STANDARDS USED TO CALIBRATE EQUIPMENT

ID Inst	Description	Serial No.	Cal. Date	Due Date
9959	Weight Set 1mg to 10kg	NSN	08/19/2023	11/30/2023

REVISION COMMENT**SIGNATURES**Calibrated by: **Pablo Romero**

Quality Approval: Mayelin Cabrera



Date: 09/06/2023

M. Cabrera

Date: 09/12/2023



DATASHEET

 CERT. NO.: **C343964**

Weight - Desv Std

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	0.0000	N/A	N/A	0.0000	N/A	**	n/a

Weight - Excentricity

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	0.0000	N/A	N/A	0.0000	N/A	**	n/a

Weight - Excentricity Center

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a

Weight - Excentricity Northeast

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a

Weight - Excentricity Northwest

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a

Weight - Excentricity Southeast

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a

Weight - Excentricity Southwest

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	N/A	200.00000	N/A	N/A	200.00	N/A	**	n/a

Weight - Linearity Down

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	0.02	450.00000	449.98	450.02	450.00	✓	0.0083	>10:1
g	0.02	300.00000	299.98	300.02	300.00	✓	0.0083	>10:1
g	0.02	150.00000	149.98	150.02	150.00	✓	0.0083	>10:1
g	0.02	0.00000	-0.02	0.02	0.00	N/A	**	n/a

Weight - Linearity Up

Units	Max. Error(Tol.)	Nominal	Low Limit	HighLimit	AsFound		Meas. Uncert.	TUR
g	0.02	0.00000	-0.02	0.02	0.00	N/A	**	n/a
g	0.02	150.00000	149.98	150.02	150.00	✓	0.0083	>10:1
g	0.02	300.00000	299.98	300.02	300.00	✓	0.0083	>10:1
g	0.02	450.00000	449.98	450.02	450.00	✓	0.0083	>10:1
g	0.02	600.00000	599.98	600.02	600.00	✓	0.0083	>10:1

End of datasheet



DATASHEET

(✓) Compliance/Pass.

(✗) Non-compliance/Fail.

(**) Represents Non ISO/IEC 17025 Accredited Values.

CERT. NO.: **C343964**