



Wirop

WARRANTY CERTIFICATE

Wirop warranty this product against malfunction for a period of one year from manufacture

Conditions of warranty;

1. The equipment is used as described exactly in the operator's manual supplied.
2. Whilst we make every effort to ensure each device is calibrated before dispatch, Wirop DO NOT accept responsibility for inaccurate readings indicated by this equipment.
3. In the event of malfunction, please contact your supplier to arrange return for inspection.
4. If we consider any malfunction to be caused by misuse, this warranty is void and any repair will be charged for accordingly.

Model:

WL-025-LW

Serial number:

B00213

This product was packed by:

Benny. Hsu.



Wirop

WIROP INDUSTRIAL

<http://www.wirop.com.tw>

COMPANY LIMITED

806, Fengping 1st Rd., Daliao Dist., Kaohsiung City 83141,

TEL: +886-7-701-8899 FAX: +886-7-702-2399

<http://www.wirop.com.tw>



Wirop

WARRANTY CERTIFICATE

Wirop warranty this product against malfunction for a period of one year from manufacture

Conditions of warranty;

1. The equipment is used as described exactly in the operator's manual supplied.
2. Whilst we make every effort to ensure each device is calibrated before dispatch, Wirop DO NOT accept responsibility for inaccurate readings indicated by this equipment.
3. In the event of malfunction, please contact your supplier to arrange return for inspection.
4. If we consider any malfunction to be caused by misuse, this warranty is void and any repair will be charged for accordingly.

Model:

WL-025-LW

Serial number:

B00213

This product was packed by:

Benny. Hsu.



Wirop

WIROP INDUSTRIAL

<http://www.wirop.com.tw>

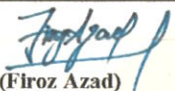

COMPANY LIMITED

806, Fengping 1st Rd., Daliao Dist., Kaohsiung City 83141,

TEL: +886-7-701-8899 FAX: +886-7-702-2399

<http://www.wirop.com.tw>

Calibration Certificate

Certificate Number:	202410690	Date of Calibration :	26 October 2024	
W/O Number:	SO/2024/06448	Calibration Due Date:	25 October 2025	
Customer Order Number:	Email	Certificate Issue Date:	26 October 2024	
Instrument Received Date:	26 October 2024	Calibration Location:	<input checked="" type="checkbox"/> LAB <input type="checkbox"/> SITE	
Name and Address of Owner or Occupier:		PRENEUR MARINE FZ-LLC RAS AL KHAIMA, UAE.		
DESCRIPTION OF UNIT UNDERCALIBRATION:				
Instrument Name:	LOAD CELL	Range:	25 tonne	
Manufacture's Name:	WIROP	Resolution:	1 kg	
Type/Model:	WPL-025-LW	Accuracy:	± 2% FS	
Load cell Sr No./ Ind. Sr. No.:	B00213	Remote model .:	25T LW	
ENVIRONMENTAL CONDITION:				
Temperature in °C:	24.3 °C ± 0.4 °C	Relative Humidity in %RH:	52.1 %RH ± 2.6 %RH	
REFERENCE STANDARD/GUIDLINE/PROCEDURE USED:		Carl Stahl Internal Procedure Based on BS EN ISO 7500 – 1 : 2015		
REFERENCE INSTRUMENTS/EQUIPMENTS USED:				
Description	Sr. no.	Traceability Number	Traceability Due Date	
Load Cell	18433	202410227	24 March 2025	
CALIBRATION RESULTS				
Set Value at Unit Under Calibration	Measured Value at Standard Instrument	Deviation from Standard	Acceptance Value	Estimated Expanded Uncertainty
kg	kg	kg	kg	± kg
5000	5004	-4	± 250	±1.5%
10000	10009	-9	± 250	±1.5%
15000	15006	-6	± 250	±1.5%
20000	20007	-7	± 250	±1.5%
25000	25009	-9	± 250	±1.5%
Remarks:				
<p>Note: •The estimated uncertainty to be associated with the result is calculated according to GUM and at a confidence level of 95% at Coverage factor of k=2 •All the calibrations are done in traceable to SI units and are traceable to National/International Standards •Results reported in this certificate are related only to the item(s) mentioned and verified by Carl Stahl laboratory. •This certificate cannot be reproduced except in full without the approval of Carl Stahl •The certificate validity cease in the event that any repair or alteration, in which case it must be recalibrated •This certificate had been issued without prejudice to any party •Neither the Carl Stahl nor the Engineers/Technicians shall in any circumstances be responsible or liable to any person for any act, omission default or negligence whatsoever</p>				
Done By:		Approved and Issued By:		
 (Firoz Azad)		 (Salman Sakarkar)		
AUTHORIZED CALIBRATION ENGINEER Name and Address of the Firm, Company, Association or Person under taking the Calibration: CARL STAHL SAFETY AND SECURITY CONSULTANCY, P.O.BOX: 26607, DUBAI		LABORATORY IN-CHARGE Certificate prepared by: FIROZ		
*** END OF THE CERTIFICATE ***				

CERTIFICATE OF CALIBRATION

Instrument Details		Temperature during test	28 °C
Certificate number	CALB00213	Calibration Date	2023/09/22
Load cell model	WPL-025-LW	Against Test Machine Information	
Load cell serial number	B00213		
Manufacturer	Wirop		
W.L.L	25 Tonne		
Indicator Serial number	LM-30T 061013		
Model / Manufacturer	25T LW / Wirop	Machine number	WPT-ES
		Machine capacity	30 Tonne
		Calibrated date	2023 / 03
		Calibrated By	Benny Hsu

Results						Load units : Kg
Load applied		T1	T2	T3	Average	Error (%)
Zero	0	0	0	0	0	0
Linearity	5000	5001	5005	5003	5003	0.06
	10000	10008	10004	10013	10008.33	0.08
	15000	15001	14997	14999	14999	-0.01
	20000	19993	19993	20010	19998.67	-0.01
Full load	25000	25012	25004	25002	25006	0.02
Zero	0	0	0	0	0	0

Certificate of Proof Test

LC Serial No.	Model	Proof Test Load X 3	Test Machine	Date of Test	W.L.L
B00213	WL-025-LW	25 Tonne	WP1	2023/09/22	25 Tonne

Calibrated in accordance with BS EN ISO 7500-1:2015

Name and address of manufacture or repairer:

Wirop (Taiwan) Ltd, 806, Fengping 1st Rd., Daliao Dist., Kaohsiung City 83141, Taiwan

Name, position and qualification of person who carried out the test examination:

Benny Hsu, appointed tester

I certify on behalf of the company or person named above that the items described herein were tested and thereafter visually examined and were found to be free from cracks, flaws or other defects.

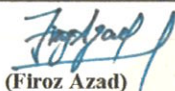

Signed:

Benny Hsu

Date:

2023.9.22.

Calibration Certificate

Certificate Number:	202410689	Date of Calibration :	26 October 2024	
W/O Number:	SO/2024/06448	Calibration Due Date:	25 October 2025	
Customer Order Number:	Email	Certificate Issue Date:	26 October 2024	
Instrument Received Date:	26 October 2024	Calibration Location:	<input checked="" type="checkbox"/> LAB <input type="checkbox"/> SITE	
Name and Address of Owner or Occupier:		PRENEUR MARINE FZ-LLC RAS AL KHAIMA, UAE.		
DESCRIPTION OF UNIT UNDER CALIBRATION:				
Instrument Name:	LOAD CELL	Range:	25 tonne	
Manufacture's Name:	WIROP	Resolution:	1 kg	
Type/Model:	WPL-025-LW	Accuracy:	± 2% FS	
Load cell Sr No./ Ind. Sr. No.:	B00125	Remote model.:	25T LW	
ENVIRONMENTAL CONDITION:				
Temperature in °C:	24.3 °C ± 0.4 °C	Relative Humidity in %RH:	52.1 %RH ± 2.6 %RH	
REFERENCE STANDARD/GUIDLINE/PROCEDURE USED:		Carl Stahl Internal Procedure Based on BS EN ISO 7500 – 1 : 2015		
REFERENCE INSTRUMENTS/EQUIPMENTS USED:				
Description	Sr. no.	Traceability Number	Traceability Due Date	
Load Cell	18433	202410227	24 March 2025	
CALIBRATION RESULTS				
Set Value at Unit Under Calibration	Measured Value at Standard Instrument	Deviation from Standard	Acceptance Value	Estimated Expanded Uncertainty
kg	kg	kg	kg	± kg
5000	5003	-3	± 250	±1.5%
10000	10010	-10	± 250	±1.5%
15000	15005	-5	± 250	±1.5%
20000	20008	-8	± 250	±1.5%
25000	25010	-10	± 250	±1.5%
Remarks:				
<p>Note: •The estimated uncertainty to be associated with the result is calculated according to GUM and at a confidence level of 95% at Coverage factor of k=2 •All the calibrations are done in traceable to SI units and are traceable to National/International Standards •Results reported in this certificate are related only to the item(s) mentioned and verified by Carl Stahl laboratory. •This certificate cannot be reproduced except in full without the approval of Carl Stahl •The certificate validity cease in the event that any repair or alteration, in which case it must be recalibrated •This certificate had been issued without prejudice to any party •Neither the Carl Stahl nor the Engineers/Technicians shall in any circumstances be responsible or liable to any person for any act, omission default or negligence whatsoever.</p>				
Done By:		Approved and Issued By:		
 (Firoz Azad)		 (Salman Sakarkar)		
AUTHORIZED CALIBRATION ENGINEER		LABORATORY IN-CHARGE		
Name and Address of the Firm, Company, Association or Person under taking the Calibration		Certificate prepared by:		
CARL STAHL SAFETY AND SECURITY CONSULTANCY, P.O.BOX: 26607, DUBAI		FIROZ		
*** END OF THE CERTIFICATE ***				

CERTIFICATE OF CALIBRATION

Instrument Details		Temperature during test	28 °C
Certificate number	CALB00215	Calibration Date	2023/09/22
Load cell model	WPL-025-LW	Against Test Machine Information	
Load cell serial number	B00215		
Manufacturer	Wirop		
W.L.L	25 Tonne		
Indicator Serial number	LM-30T 061013		
Model / Manufacturer	25T LW / Wirop	Machine number	WPT-ES
		Machine capacity	30 Tonne
		Calibrated date	2023 / 03
		Calibrated By	Benny Hsu

Results						Load units : Kg
Load applied		T1	T2	T3	Average	Error (%)
Zero	0	0	0	0	0	0
Linearity	5000	5004	5002	5020	5008.67	0.17
	10000	10009	10011	9998	10006	0.06
	15000	15003	15017	15003	15007.67	0.05
	20000	19980	19996	20000	19992	-0.04
Full load	25000	25010	24994	25006	25003.33	0.01
Zero	0	0	0	0	0	0

Certificate of Proof Test

LC Serial No.	Model	Proof Test Load X 3	Test Machine	Date of Test	W.L.L
B00215	WL-025-LW	25 Tonne	WP1	2023/09/22	25 Tonne

Calibrated in accordance with BS EN ISO 7500-1:2015

Name and address of manufacture or repairer:

Wirop (Taiwan) Ltd, 806, Fengping 1st Rd., Daliao Dist., Kaohsiung City 83141, Taiwan

Name, position and qualification of person who carried out the test examination:

Benny Hsu, appointed tester

I certify on behalf of the company or person named above that the items described herein were tested and thereafter visually examined and were found to be free from cracks, flaws or other defects.

Signed: Benny Hsu

Date: 2023.9.22