



Certificate of Calibration

Certificate No.: WK2512-401-26

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Customer : PMJ TESTING & ENGINEERING CO.,LTD.
4/4 Soi Laemkratua, Sukhumvit Rd.,
Noen Phra, Mueang Rayong, Rayong 21150

Instrument : Electronic Crane Scale
Manufacturer : JADEVER
Model : JC-2T
Serial No. : Z495
Identity No. : N/A
Range : (0-2000) kgf
Resolution : 0.5 kgf
Calibration Method : CP-WK-M03

Ambient Temperature : $(23 \pm 2) ^\circ\text{C}$
Humidity : $(50 \pm 15) \% \text{RH}$
Received Date : 12-Dec-25
Calibrated Date : 13-Dec-25
Issued Date : 14-Dec-25
Calibrated Location : In Lab

Reference Standard Instrument :

<u>Instrument</u>	<u>Serial No.</u>	<u>Certificate No.</u>	<u>Due Date</u>	<u>Traceability to</u>
Force Transducer	248016	2285/228623F	19-Sep-26	AEP Transducer

AEP Transducer

This result calibrate was found accurate as shown on date and place of calibrate only

This certificate is traceability to the International System of Unit (SI)

The reported uncertainty of measurement was based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence approximately 95 %

Calibrated by : Mr. Watchara Thongsorn

Approved by :

Mr. Ratchadawut Rungravee

Authorized Signatory

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Calibration Results

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Calibration Result of the Accuracy

Function : Tension Force Measurement

Range : (0-2000) kgf

Resolution : 0.5 kgf

Unit : kgf

Standard Value	UUC Reading	Error	Uncertainty (±)
0.00	0.0	0.00	0.29
399.97	400.0	0.03	0.29
799.96	800.0	0.04	0.29
1199.95	1200.0	0.05	1.7
1599.93	1600.0	0.07	2.2
1999.91	2000.0	0.09	2.8

(X) Without Adjustment () After Adjustment

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**** End of Certificate****