MICRO PRECISION

ANAB
ANSI National Accreditation Board
ACCREDITED
ISO/IEC 17025
CALIBRATION AND DIMENSIONAL MEASUREMENT
Accreditation Number: AC-1969

Certificate of Calibration

Certificate Number: 5523631030748891

Customer:

ZHONGLI TALESUN HONG KONG LIMITED
CARRETERA GUADALAJARA MORELIA #19200 INT. 3
COL. BUENAVISTA
TLAJOMULCO DE ZUÑIGA JALISCO 45640

Date : Mar 11, 2024
Work Order : GDL-450923

MP Control #:	30178	Serial Number:	30178
Asset ID:	30178	Department:	N/A
Description:	PALLET JACK SCALE	Location:	ON SITE CALIBRATION
Manufacturer:	FAYA	Received Condition:	IN TOLERANCE
Model Number:	ECS-550S	Returned Condition:	IN TOLERANCE
Size:	0 to 2000 kg	Cal. Date:	Feb 27, 2024
Resolution:	0.5 kg	Cal. Interval:	12 MONTHS
Temp./RH:	25°C / 45 % RH	Cal. Due Date:	Feb 27, 2025

STATEMENTS OF PASS OR FAIL CONFORMANCE: The uncertainty of measurement has been taken into account when determining compliance with specification. All measurements and test results guard banded to ensure the probability of false-accept does not exceed 2% in compliance with ANSI/NCSL Z540.3-2006.

THE CALIBRATION REPORT STATUS:
PASS - Term used when compliance statement is given, and the measurement result is PASS.
PASS² - Term used when compliance statement is given, and the measurement result is conditional passed or PASS².
FAIL - Term used when compliance statement is given, and the measurement result is FAIL.
FAIL² - Term used when compliance statement is given, and the measurement result is conditional failed or FAIL².
REPORT OF VALUE - Term used when reported measurement is not requiring compliance statement in report.
ADJUSTED - When adjustments are made to an instrument which changes the value of measurement from what was measured as found to new value as left.
LIMITED - When an instrument fails calibration but is still functional in a limited manner.

The expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%, unless otherwise stated. This calibration report complies with ISO/IEC 17025:2017 and ANSI/NCSL Z540.3. Calibration cycles and resulting due dates were submitted/approved by the customer. Any number of factors may cause an instrument to drift out of tolerance before the next scheduled calibration. Recalibration cycles should be based on frequency of use, environmental conditions and customer's established systematic accuracy. All standards are traceable to SI through the National Institute of Standards and Technology (NIST) and/or recognized national or international standards laboratories. Services rendered include proper manufacturer's service instruction and are warranted for no less than thirty (30) days. The information on this report pertains only to the instrument identified, this may not be reproduced in part or in a whole without the prior written approval of the issuing MP Calibration Laboratory.

Standards Used to Calibrate Equipment

I.D.	Manufacturer	Description	Model	Traceability Number	Cal. Due Date
ED6102	STEREN	TERMOMETRO DIGITAL	TER-150	5523631030224988	May 9, 2024
BP4613	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586626	Dec 29, 2024
BP4623	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586622	Dec 29, 2024
BP4625	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030591824	Jan 2, 2025
BP4628	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586669	Dec 29, 2024
BP4630	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586945	Dec 29, 2024
BP4633	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586963	Dec 29, 2024
BP4635	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030563213	Dec 8, 2025
BP4639	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030586969	Dec 29, 2024
BP4831	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030589569	Dec 29, 2024
BP4832	METTLER TOLEDO	WEIGHT	CLASS OIML M2	5523631030589606	Dec 29, 2024

Calibrating Technician: José Trigo
JOSE TRIGO

Approved By:
MAGNOLIA TORRES