PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

Perry Johnson Laboratory Accreditation, Inc. has assessed the Organization of:

Servicios de Calidad en Metrologia S.A.C

Jr. Libra No.1127, Departamento UI.2, Urb. Mercurio II Etapa Los Olivos
Lima, Perú. C.P. 15301

and hereby declares that the Organization is accredited in accordance with the recognized International Standard:

ISO/IEC 17043:2023

Whereby, technical competence has been confirmed for the associated scope supplement as a:

Proficiency Testing Provider
(As detailed in the supplement)

Accreditation claims for conformity assessment activities shall only be made from the addresses referenced within this certificate and shall apply solely to those activities identified in the related scope. This Accreditation is granted subject to the Accreditation Body rules governing the Accreditation referred to above, and the Organization hereby commits to observing and complying with those rules in their entirety.

For PJLA:

Tracy Szerszen
President

Perry Johnson Laboratory
Accreditation, Inc. (PJLA)
755 W. Big Beaver, Suite 1325
Troy, Michigan 48084

Initial Accreditation Date:	*Issue Date:*	*Expiration Date:*
August 21, 2025	August 21, 2025	December 31, 2027
Revision Date:	*Accreditation No.:*	*Certificate No.:*
August 05, 2026	131363	L25-643-R1

The validity of this certificate is maintained through ongoing assessments based on a continuous accreditation cycle. The validity of this certificate should be confirmed through the PJLA website: www.pjlabs.com

Certificate of Accreditation: Supplement

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Jr. Libra No.1127, Departamento UI.2, Urb. Mercurio II Etapa Los Olivos
Lima, Perú. C.P. 15301
Contact Name: Ana Zola Chonon Nuñez Phone: 51 962-231-605

Accreditation is granted to the facility to perform the following conformity assessment activities:

FIELD OF PT SCHEME	PT ITEM TYPE	MEASURAND(S) OR CHARACTERISTIC(S) OR WHERE APPROPRIATE THE TYPE OF MEASURAND(S) OR CHARACTERISTIC(S) THAT ARE TO BE IDENTIFIED, MEASURED OR TESTED	TECHNIQUES FOR DETERMINATION OF THE ASSIGNED VALUE AND ITS UNCERTAINTY	FLEX CODE	LOCATION OF ACTIVITY
Dimensional Calibration	Vernier Caliper	Dimension	Results from One Laboratory	F2	O
Dimensional Calibration	Outside Micrometer	Dimension	Results from One Laboratory	F2	O
Dimensional Calibration	Quadrant Comparator	Dimension	Results from One Laboratory	F2	O
Dimensional Calibration	Measuring Tape and Rules	Length	Results from One Laboratory	F2	O
Dimensional Calibration	Sieves	Length	Results from One Laboratory	F2	O
Dimensional Calibration	Gauge Blocks Angle and Length, Angular and Millimetric Grid	Length and Angle	Results from One Laboratory	F2	O
Electrical Calibration	Multimeter	Resistance, Tension (DC and AC), Current (DC and AC)	Results from One Laboratory	F2	O
Electrical Calibration	Amperemeter Clamp	Current (DC and AC)	Results from One Laboratory	F2	O
Electrical Calibration	Megohmmeter	Resistance	Results from One Laboratory	F2	O
Electrical Calibration	Tellurometer	Resistance	Results from One Laboratory	F2	O
Electrical Calibration	Power quality analyzer	Tension AC, Current AC and Power	Results from One Laboratory	F2	O
Electrical Calibration	Electric Meter	Current AC	Results from One Laboratory	F2	O
Electrical Calibration	Temperature Gauge	Temperature by Electrical Simulation	Results from One Laboratory	F2	O

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Electrical Testing	Electrical Product Safety	Dielectric Strength	Consensus Value from Participants Results from One Laboratory	F2	O
Mass, Force, and Weighing Devices Calibration	Mass	Weight	Results from One Laboratory	F2	O
Mass, Force, and Weighing Devices Calibration	Weighing Instrument Scale I and II	Weight	Results from One Laboratory	F2	F
Mass, Force, and Weighing Devices Calibration	Weighing Instrument Scale III and IIII	Weight	Results from One Laboratory	F2	F
Mass, Force, and Weighing Devices Calibration	Uniaxial Machines	Force	Results from One Laboratory	F2	F
Mass, Force, and Weighing Devices Calibration	Transducers and Dynamometer	Force	Results from One Laboratory	F2	O
Mass, Force, and Weighing Devices Calibration	Torquemeter	Torsional Torque	Results from One Laboratory	F2	O
Thermodynamic Calibration	Infrared Thermometer	Temperature	Results from One Laboratory	F2	O
Thermodynamic Calibration	Isothermal Media (Thermostatic Chamber, Oven, Bath, Incubator, Autoclave)	Temperature	Results from One Laboratory	F2	F
Thermodynamic Calibration	Climatic Humidity Chamber	Humidity	Results from One Laboratory	F2	F
Thermodynamic Calibration	Digital Thermometer with RTD, Thermocouple and Thermistor. Liquid Thermometer and Analog Thermometer	Temperature	Results from One Laboratory	F2	O

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Thermodynamic Calibration	Hygrometer Sensor	Temperature and Humidity	Results from One Laboratory	F2	O
Mechanical Calibration	Manometers/ Vacuum Gauge with Digital or Analogue Indication	Pressure	Results from One Laboratory	F2	O
Mechanical Calibration	Digital Barometer	Absolute Pressure	Results from One Laboratory	F2	O
Mechanical Calibration	Volumetric Meter - Seraphin	Liquid volume	Results from One Laboratory	F2	O
Mechanical Calibration	Glass material, Plastic Material and Micropipettes	Liquid volume	Results from One Laboratory	F2	O
Mechanical Calibration	Anemometers	Air speed	Results from One Laboratory	F2	O
Mechanical Testing	Tensile Specimens (Steel, aluminum, plastic and others)	Tensile	Consensus Value from Participants Results from One Laboratory	F2	O
Mechanical Testing	Construction Material (Concrete, Asphalt, Soil and Cement	Physical, Chemical and Mechanical Properties	Consensus Value from Participants Results from One Laboratory	F2	O
Chemical Calibration	Potentiometer	pH Measurement	Results from One Laboratory	F2	O
Chemical Calibration	Conductivity Meter	Conductivity Measurement	Results from One Laboratory	F2	O
Chemical Calibration	Gas Detector (H_2S-CO-LEL-O_2)	Emissions Gas Analyzers	Results from One Laboratory	F2	O

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Optical Calibration	Turbidimeter	Nephelometry	Results from One Laboratory	F2	O
Optical Calibration	Digital Luxometer	Photometric Magnitudes	Results from One Laboratory	F2	O
Time and Frequency Calibration	Digital Stopwatch	Time	Results from One Laboratory	F2	O
Time and Frequency Calibration	Tachometer and Oscilloscope	Frequency	Results from One Laboratory	F2	O
Acoustic Calibration	Sound Level Meter	Acoustic	Results from One Laboratory	F2	O

1. Location of activity:

Location Code	Location
F	Conformity assessment activity is performed at the CAB's fixed facility
O	Conformity assessment activity is performed onsite at the CAB's customer location

2. Flex Codes:
   F0: Fixed scope item. No deviations allowed to the line item as identified.
   F1: The PTP has the ability to introduce a new compound/component/analyte for an accredited scheme.
   F2: The PTP has the ability to introduce a new product of similar composition of an artifact used for an accredited scheme.