



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

Faster Industrial S. de R.L. de C.V.
Andrés Henestrosa #1711, Villa Nápoles 1, Casa 8, Fracc. Sonterra
Querétaro, Querétaro, México. C.P. 76235

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

ISO/IEC 17025:2017

Whereby, technical competence has been confirmed for the associated scope supplement, in the fields of:

***Dimensional, Mass, Force and Weighing Devices, Chemical, Time and
Frequency, Fluid Quantities and Mechanical Calibration***
(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

Initial Accreditation Date:

October 12, 2025

Issue Date:

October 12, 2025

Expiration Date:

December 31, 2027

Revision Date:

October 03, 2026

Accreditation No.:

126752

Certificate No.:

L25-766-R1

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

*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.pjlab.com*



Certificate of Accreditation: Supplement

Faster Industrial S. de R.L. de C.V.

Andrés Henestrosa #1711, Villa Nápoles 1, Casa 8, Fracc. Sonterra

Querétaro, Querétaro, México. C.P. 76235

Contact Name: Martín Fuentes Martínez Phone: 442-457-0738

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

FIELD OF CALIBRATION	MEASURED INSTRUMENT, QUANTITY OR GAUGE	RANGE (AND SPECIFICATION WHERE APPROPRIATE)	EXPANDED MEASUREMENT UNCERTAINTY ($\pm$) ¹	CALIBRATION EQUIPMENT AND REFERENCE STANDARDS USED	CALIBRATION MEASUREMENT METHOD OR PROCEDURES USED	FLEX CODE	LOCATION OF ACTIVITY
Dimensional	Calipers	2 mm to 1 030 mm	(7.4 + 0.006L) mm	Gage Blocks Grade 0 and Fixed-Length Standards	NMX-CH-002-IMNC-2004	F1, F2	F, O
Dimensional	Height Gauge	2 mm to 1 030 mm	(6.5 + 0.011L) mm	Gage Blocks Grade 0 and Fixed-Length Standards	JIS B 7517	F1, F2	F, O
Dimensional	Micrometers (Inside and Outside)	2 mm to 50 mm	2.3 μ m	Gage Blocks Grade 0	JIS B 7502	F1, F2	F, O
Dimensional	Micrometer Heads	2 mm to 50 mm	3 μ m	Gage Blocks Grade 0	JIS B 7502	F1, F2	F, O
Dimensional	Indicators (Digital and Dial)	0.001 mm to 50 mm (Res.= 0.001 mm)	5 μ m	Micrometer Head	JIS B 7503	F1, F2	F, O
Dimensional	Indicators (Digital and Dial)	0.01 mm to 50 mm (Res.= 0.01 mm)	7.4 μ m	Micrometer Head	JIS B 7503	F1, F2	F, O
Dimensional	Gauges Lainas	Up to 3 mm	3 μ m	Digital Micrometer	JIS B 7524	F1, F2	F, O
Dimensional	Thickness Gauge with Indicator	2 mm to 50 mm	6.9 μ m	Gage Blocks Grade 0	JIS B 7502	F1, F2	F, O
Dimensional	Coating Thickness Gauge	25 μ m to 1 500 μ m	0.14 μ m	Foils Standard	ASTM D7091	F1, F2	F, O
Dimensional	Depth Micrometers	2 mm to 150 mm	5.8 μ m	Gage Blocks	CENAM Technical Guide	F1, F2	F, O
Mass, Force and Weighing Devices	Analytical Balances	1 g to 220 g (Res.= 0.1 mg)	0.55 mg	Class E2 Weights	CENAM Technical Guide	F1, F2	O
Mass, Force and Weighing Devices	Balances	1 g to 5 kg (Res.= 0.001g)	0.029 g	Class E2 Weights and Class F1 Weights	CENAM Technical Guide	F1, F2	O



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Mass, Force and Weighing Devices	Balances	5 kg to 60 kg (Res.= 1 g)	0.83 g	Class M1 Weights	CENAM Technical Guide	F1, F2	O
Mass, Force and Weighing Devices	Balances and Scales	60 kg to 200 kg (Res.= 10 g)	9.4 g	Class M1 Weights	CENAM Technical Guide	F1, F2	O
Mass, Force and Weighing Devices	Mass Class M1, M2, M3 Weights	5 g	0.53 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Mass, Force and Weighing Devices	Mass Class M1, M2, M3 Weights	10 g	0.66 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Mass, Force and Weighing Devices	Mass Class M1, M2, M3 Weights	20 g	0.83 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Mass, Force and Weighing Devices	Mass Class F2, M1, M2, M3 Weights	50 g	0.33 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Mass, Force and Weighing Devices	Mass Class F2, M1, M2, M3 Weights	100 g	0.53 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Mass, Force and Weighing Devices	Mass Class F2, M1, M2, M3 Weights	200 g	1 mg	Class E2 Weights and Class F1 Weights	OIML R 111-1 / CENAM Technical Guide	F1, F2	F
Chemical	pH Meter	4 pH	0.021 pH	pH Buffer Solutions	CENAM Technical Guide	F1, F2	F, O



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Chemical	pH Meter	6.86 pH	0.041 pH	pH Buffer Solutions	CENAM Technical Guide	F1, F2	F, O
Chemical	pH Meter	9.18 pH	0.05 pH	pH Buffer Solutions	CENAM Technical Guide	F1, F2	F, O
Chemical	Conductivity Meters (Fixed Points)	84 μ S/cm	1 μ S/cm	Reference Material	CENAM Technical Guide	F1, F2	F, O
Chemical	Conductivity Meters (Fixed Points)	1 413 μ S/cm	4 μ S/cm	Reference Material	CENAM Technical Guide	F1, F2	F, O
Chemical	Dynamic Viscosity Meter	100 cP	1 cP	Viscosity Standard	CENAM Technical Guide	F1, F2	F, O
Time and Frequency	Equipment to Output Time (Stopwatch, Timer)	15 s to 10 800 s	0.45 s	Direct Comparison Stopwatch	NIST SP 960-12	F1, F2	F, O
Fluid Quantities	Piston Pipette (Micropipette)	100 μ L to 200 μ L	0.23 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Piston Pipette (Micropipette)	200 μ L to 1 000 μ L	0.47 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Piston Pipette (Micropipette)	1 mL to 5 mL	2.3 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Volumetric Pipettes and Pipettes	5 mL to 10 mL	5.7 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Volumetric Pipettes and Pipettes	10 mL to 20 mL	12 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Volumetric Pipettes and Pipettes	20 mL to 25 mL	12 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Volumetric Pipettes and Pipettes	25 mL to 50 mL	15 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F



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Fluid Quantities	Volumetric Pipettes and Pipettes	50 mL to 100 mL	29 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Piston Burette with Motor	10 mL	2.1 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Piston Burette with Motor	20 mL	4.1 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Piston Burette with Motor	50 mL	10 μ L	Analytical Balance Ohaus	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Pycnometers	10 mL to 25 mL	3.3 μ L	Analytical Balance	CENAM Technical Guide	F1, F2	F
Fluid Quantities	Pycnometers	25 mL to 50 mL	6 μ L	Analytical Balance	CENAM Technical Guide	F1, F2	F
Mechanical	Leak Testers	68.94 kPa to 6 894.8 kPa	2.7 kPa	Pressure Gauge Druck	CENAM Technical Guide	F1, F2	F, O
Mechanical	Flow Meters	2 mL/min to 20 mL/min	1.4 mL/min	Omega Flow Meter	CENAM Technical Guide	F1, F2	F, O

1. The CMC (Calibration and Measurement Capability) is expressed in terms of measurement instrument/aspect being calibrated, range, expanded measurement uncertainty, equipment, and method/procedure. The expanded measurement uncertainty stated for calibrations included on this scope of accreditation represents the smallest measurement uncertainty attainable by the laboratory when performing a more or less routine calibration of a nearly ideal device under nearly ideal conditions. It is typically expressed at a confidence level of 95 % using a coverage factor k (usually equal to 2). The actual measurement uncertainty associated with a specific calibration performed by the laboratory will typically be larger than the measurement uncertainty included on this scope for the same calibration since capability and performance of the device being calibrated and the conditions related to the calibration may reasonably be expected to deviate from ideal to some degree.
2. The laboratory's range of calibration capability for all disciplines for which it is accredited is the interval from the smallest calibrated standard to the largest calibrated standard used in performing the calibration. The low end of this range must be an attainable value for which the laboratory has or has access to the standard referenced. Verification of an indicated value of zero in the absence of a standard is common practice in the procedure for many calibrations but by its definition it does not constitute calibration of zero capacity.



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

3. 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 |

4. Measurement uncertainties obtained for calibrations performed at customer sites can be expected to be larger than the measurement uncertainties obtained at the laboratory's fixed location for similar calibrations. This is due to the effects of transportation of the standards and equipment and upon environmental conditions at the customer site which are typically not controlled as closely as at the laboratory's fixed location.

5. The term L represents length in inches or millimeters as appropriate to the uncertainty statement.

6. Flex Codes

F0: When no flexibility is identified. There are no changes to items calibrated, characteristics identified or versions of methods except for updating to the most recent version of a standard method after verification.

F1: The laboratory has the capability to introduce a new instrument, quantity, or gauge for an accredited calibration method.

F2: The laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope

F3: The laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope

F4: The laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using the same Calibration Equipment or Reference Standards identified on the scope for the same parameter, component, or analyte identified on the line item of the scope.