



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

***Al Hadeetha Product Control and Quality Assessment
Al Hadeetha Proficiency Testing Services Ltd***

***Apartment No. 21, 2nd Floor, M/902Z/14, Al-Rafif Building, Al-Wehda District, Al-Rusaf,
Baghdad, Iraq***

*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:

April 19, 2022

Issue Date:

June 06, 2024

Expiration Date:

September 30, 2026

Revision Date:

September 09, 2025

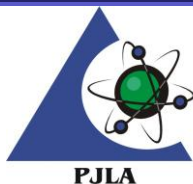
Accreditation No.:

114660

Certificate No.:

L24-420-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.pjlab.com*



Certificate of Accreditation: Supplement

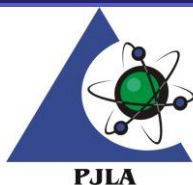
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Apartment No. 21, 2nd Floor, M/902Z/14, Al-Rafif Building, Al-Wehda District, Al-Rusaf, Baghdad, Iraq

Contact Name: P R Charanjith Phone: 964 751 2340092

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
Construction Material Testing	Asphalt & Bitumen	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Steel Bars	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Concrete Cubes	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Soil	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Aggregate	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Cement	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Construction Material Testing	Paint	Physical, Chemical and Mechanical Properties	Consensus Value from Participant Results	F1	F
Oil and Fuel Testing	Diesel Fuel	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Jet Fuel	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Lubricating Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Crude Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Gasoline	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Kerosene	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Gas Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Fuel Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Base Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Biodiesel	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F



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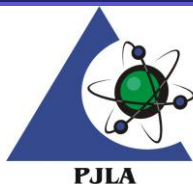
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FIELD OF PT SCHEME	PT ITEM TYPE	MEASURAND(S) OR CHARACTERISTIC(S) OR WHERE APPROPRIATE THE TYPE OF MEASURAND(S) OR CHARACTERISTIC(S) THAT ARE TO BE IDENTIFIED, MEASURED OR TESTED	TECHNIQUES FOR DETERMINATION OF THE ASSIGNED VALUE AND ITS UNCERTAINTY	FLEX CODE	LOCATION OF ACTIVITY
Oil and Fuel Testing	Automatic Transmission Fluid	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Automotive Lubricants Additives	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Gear Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Hydraulic Fluid & Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Lubricating Grease	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Oil and Fuel Testing	Turbine Oil	Physical and Chemical Properties	Consensus Value from Participant Results	F1, F2	F
Environmental Testing	Water (Drinking Water, Ground Water, Marine Water, Waste Water, Waste sludge, and similar)	Physical, Chemical and Microbiological Properties	Consensus Value from Participant Results	F1, F2	F
Calibration	Temperature Measuring Devices	Temperature -40 °C to 1 200 °C	Results from One Laboratory	F3	F
Calibration	Pressure Measuring Devices	Pressure -900 mBar to 700 Bar	Results from One Laboratory	F3	F
Calibration	Caliper	Dimensional (Linear Measurement)- Up to 600 mm	Results from One Laboratory	F3	F
Calibration	Micrometer	Dimensional (Linear Measurement)- Up to 25 mm	Results from One Laboratory	F3	F



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

1. Location of activity:

**Location
Code**

Location

F

Conformity assessment activity is performed at the CAB's fixed facility

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.

