



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

PROVA Inspection & Testing Co. (HK) Limited
Lot No. 4114, In D.D. 104, Yuen Long, N.T., Hong Kong

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

ISO/IEC 17020:2012

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

Inspection Body Type - A
(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:

Initial Accreditation Date:

Issue Date:

Expiration Date:

March 31, 2026

March 31, 2026

June 30, 2028

Accreditation No.:

Certificate No.:

134727

L26-265

Tracy Szerszen
President

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.pjllabs.com

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



Certificate of Accreditation: Supplement

PROVA Inspection & Testing Co. (HK) Limited

Lot No. 4114, In D.D. 104, Yuen Long, N.T., Hng Kong
 Contact Name: Alan LEUNG Ka-lun Phone: +852-2420-2336

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

INSPECTION TYPE	FIELD OF INSPECTION	RANGES OF INSPECTIONS	SPECIFICATION, STANDARD METHOD, OR TECHNIQUE USED	LOCATION OF ACTIVITY
Type A	Welding	Procedure trial/test and welder qualification test	AWS D1.1, AWS D1.2, ASME Section V, ASME Section VIII, ASME Section IX, API 650, API 653, API 1104 BS5400-6, EN 1090-2, ISO 9606-1, ISO 9606-4, ISO 14555, ISO 14732, ISO 15613, ISO 15614-1, ISO 15614-8, ISO 17660-1, ISO 17660-2 GB/T 19805, GB/T 19868.4, GB/T 19869.1, GB/T 32257, GB/T 41984	O
Type A	Pipeline	Testing, dimensional check, material properties, coating and marking and handling	ASME B31.3, ASME B31.4, EJMA Standard BS 534, BS 1387, BS 1726-1, BS 4772, BS 5146-2, BS 5150, BS 5153, BS 5154, BS 5155, BS 5156, BS 5163, BS 5163-1, BS 5163-2, BS 6755-1 EN 545, EN 593, EN598, EN 969, EN1074-1, EN1074-2, EN1074-3, EN 1171, EN 10224, EN 10241, EN 10255, EN 10311, EN 12201-2, EN 12201-3, EN 12201-5, EN 12266-1, EN 12266-2, EN 12334, EN 13244-2, EN 13244-3, EN 13244-4, EN 13244-5, EN 13397, EN 15800, EN 16767 ISO 4427-2, ISO 4427-3, ISO 10380, ISO 10497, ISO 14236, ISO 17885 GB/T 13663.1, GB/T 13663.2, GB/T 13663.3, GB/T 13663.4, GB/T 13663.5, GB/T 12777, GB/T 14525, GB/T 26255, HG/T 2289	O
Type A	Coating and adhesive	Coating and adhesive	ASTM D2240, ASTM D3359, ASTM D4541, ASTM G14 EN1348, EN 12004-2, ISO 8501-1, ISO 8502-3, ISO 8502-6, ISO 8503, ISO 21809-2 The Society for Protective Coatings standards: Painting Application Standard No.2	O
Type A	Glass	Heat soak process	EN14179-1	O



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

1. Location of activity:

Location Code
O

Location

Conformity assessment activity is performed onsite at the CAB's customer location

2. Inspection Type:

Inspection Type

A

An inspection body providing third party inspections

Definition

3. This is the primary site for all quality management system activities.

