



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

PROVA Inspection & Testing Co. (HK) Limited

***2/F, Factory 7, Dongyuan Chang, 28 Bei Huan Road West, Shiyan Town, Bao'an District,
Shenzhen City, China***

Lot No. 4114, In D.D. 104, Yuen Long, N.T., Hong Kong

*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:

Mechanical and Non-Destructive Testing (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:

April 23, 2026

April 23, 2026

July 31, 2028

Accreditation No.:

Certificate No.:

134727

L26-346

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.pjilabs.com*

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



Certificate of Accreditation: Supplement

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2/F, Factory 7, Dongyuan Chang, 28 Bei Huan Road West, Shiyuan Town, Bao'an District, Shenzhen City, China
 Lot No. 4114, In D.D. 104, Yuen Long, N.T., Hong Kong
 Contact Name: Alan LEUNG Ka-lun Phone: +852-2420-2336

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

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Mechanical	Metal Products	Charpy 'V-notch' impact test	BS EN 10045-1 BS EN ISO 148-1 GB/T 229	Impact Machine	F1, F2	F
Mechanical	Metal Products	Proof load test of nuts	BS 3692 BS 4190 BS EN ISO 3506-2 BS EN ISO 898-2 GB/T 3098.2 GB/T 3098.15	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Proof load test of bolts, screws and studs	BS 3692 BS 4190 BS EN ISO 898-1 GB/T 3098.1	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Tensile test of metallic materials	BS EN 10002-1 BS EN 10164 BS EN ISO 6892-1 GB/T 228.1 GB/T 5313	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Slip/permanent elongation test of mechanical couplers for reinforcing bar	ISO 15835-2 GB/T 42901	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Tensile test of bolts, screws and studs	BS 3692 BS 4190 BS EN 14399-10 BS EN 20898-1 BS EN ISO 898-1 GB/T 3098.1	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Tensile test of bolting assemblies	BS EN 15048-2 GB/T 1231 GB/T 3632	Universal Testing Machine	F1, F2	F



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Mechanical	Metal Products	Vickers hardness test	BS EN ISO 6507-1 GB/T 4340.1	Vickers Hardness Tester	F1, F2	F
Mechanical	Metal Products	Proof load test of structural fixings	BS 5080-1 BS 5080-2 H.K.S.A.R. Buildings Department PNAP APP-169	Load cell and hydraulic jack	F1, F2	O
Mechanical	Metal Products	Bend test on welds	BS 4872-1 BS EN 910 BS EN ISO 5173 GB/T 2653 NB/T 47016	Bend Test Machine	F1, F2	F
Mechanical	Metal Products	Cruciform test on welds	BS 709 BS EN ISO 9018 GB/T 26957	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Charpy V-notch impact test on welds	BS EN 875 BS EN ISO 9016 GBT2650 NB/T 47016	Impact Machine	F1, F2	F
Mechanical	Metal Products	Tensile test on welds	BS 7123 BS EN ISO 17660-1 BS EN 876 BS EN 895 BS EN ISO 4136 BS EN ISO 5178 BS EN ISO 14555 GB/T 228.1 GB/T 2651 GB/T 2652 GB/T 41984 NB/T 47016	Universal Testing Machine	F1, F2	F



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Mechanical	Metal Products	Fracture test on welds	BS 4872-1 BS EN 1320 BS EN ISO 9017 GB/T 27551	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Macroscopic examination on welds	BS 4872-1 BS 7123 BS EN 1321 BS EN ISO 14555 BS EN ISO 17639 GB/T 226 GB/T 26955 GB/T 41984	Visual	F1, F2	F
Mechanical	Metal Products	Nick-break test on welds	BS 709	Universal Testing Machine	F1, F2	F
Mechanical	Metal Products	Vickers hardness test across welded joints	BS EN 1043-1 BS EN ISO 9015-1 GB/T 2654	Vickers Hardness Tester	F1, F2	F
Mechanical	Metal Products	Bend test on stud shear connectors	BS 5400-6 BS EN ISO 14555 H.K.S.A.R. Buildings Department Code of Practice for the Structural Use of Steel	Bending tools and visual	F1, F2	O
Mechanical	Metal Products	Infrared Thermography	ASTM C1153 HKCI:TM1	Infrared Imaging	F1, F2	O
Mechanical	Metal Products	Rebound number of concrete	BS 1881-202 BS EN 12504-2	Rebound hammer	F1, F2	O
Mechanical	Metal Products	Properties of coating	ASTM D4541 ASTM D5162 ASTM D7091 ISO 2808 ISO 4624 ISO 8501-1	Adhesion Tester Holiday detector Film thickness tester Visual	F1, F2	O



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Mechanical	Metal Products	Bearings	BS 5400-9.2 BS EN 1337-3 General Specification for Civil Engineering Works Volume 2	Compression machine	F1, F2	F
Non-destructive	Welding seams on metallic materials	Visual testing	ASME BPVC Section V AWS D1.1/ D1.1M BS 5289 BS EN 970 BS EN ISO 17637 GB/T 32259 AS 3978 AS/NZS ISO 17637 ISO 17637	Visual	F1, F2	O
Non-destructive	Welding seams on metallic materials	Magnetic particle testing	ASME BPVC Section V API RP 2X ASTM E709 BS 6072 BS EN 1290 BS EN ISO 9934-1 BS EN ISO 17638 GB/T 9444 GB/T 15822.1 GB/T 26951 NB/T 47013.4 AS 1171 ISO 17638	Magnetizing equipment	F1, F2	O



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Non-destructive	Welding seams on metallic materials	Ultrasonic testing	API RP 2X ASME BPVC Section V AWS D1.1/ D1.1M BS 3923-1 BS EN 1714 BS EN ISO 17640 GB/T 5777 GB/T 11345 JG/T 203 NB/T 47013.3 AS 2207 ISO 17640	Ultrasonic instrument	F1, F2	O
Non-destructive	Welding seams on metallic materials	Penetrant testing	ASME BPVC Section V ASTM E165/E165M BS 6443 BS EN 571-1 BS EN ISO 3452-1 GB/T 18851.1 NB/T 47013.5 AS/NZS ISO 3452.1 ISO 3452-1	Visual	F1, F2	O
Non-destructive	Metallic materials	Ultrasonic testing	BS EN 10160 BS EN 10306 GB/T 2970 GB/T 11344 AS 1710 AS 1065	Ultrasonic instrument	F1, F2	O



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

1. Location of activity:

Location

Location

- | | |
|---|--|
| F | Conformity assessment activity is performed at the CABs fixed facility |
| O | Conformity assessment activity is performed onsite at the CABs customer location |

2. Flex Code:

- F0- Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification.
- F1- Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope
- F2- Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope
- F3- Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope
- F4- 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
- F5- Laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using same technology or technique) identified on the scope

3. This location is linked to Lot No. 4114, In D.D. 104, Yuen Long, N.T., due to a shared quality management system.