



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## *Certificate of Accreditation*

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

### ***ABS Group Inc.***

***Gate 5, Office No 20, Al Rehab Complex, C Ring Road, Doha, State of Qatar***

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

### **ISO/IEC 17020:2012**

Conformity Assessment-Requirements for the operation of various types of bodies performing inspection. This accreditation demonstrates technical competence for a defined scope and the operation of a quality management system.

### ***Inspection Body (Category-A)*** ***(As detailed in the supplement)***

Accreditation claims for such Inspection Body services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

Tracy Szerszen  
President

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

*Initial Accreditation Date:*

January 11, 2019

*Issue Date:*

February 09, 2024

*Expiration Date:*

February 09, 2026

*Accreditation No.:*

96857

*Certificate No.:*

L24-128-3a

*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](http://www.pjlabs.com)*



# Certificate of Accreditation: Supplement

## ABS Group Inc.

Gate 5, Office No 20, Al Rehab Complex, C Ring Road, Doha, State of Qatar  
Contact Name: Mr. Manish Waghare Phone: 346-718-7712

*Accreditation is granted to the facility to perform the following inspections:*

### Category A

FIELD OF INSPECTION	TYPES OR RANGES OF INSPECTIONS	SPECIFICATION, STANDARD METHOD, OR TECHNIQUE USED
Pressure Equipment Design Verification, New Construction Verification, and In-service Inspection. To include both Nuclear and Non-Nuclear Pressure Systems	Nuclear and Non-Nuclear Pressure Systems	ASME Boiler & Pressure Vessel Code Sections I through XII, ASME B31 Code for Pressure Piping, ASME PVHO, ASME FFS, ASME QAI-1, National Board Inspection Code (NBIC), NB-360 and NB-369.
	Boilers and Pressure Vessels	
	Pipework and Associated Equipment	
	Nuclear Components, Transport Tanks	
Lifting Equipment	Offshore Pedestal cranes	TIV-QAT-LWI-01 API Spec 2C API RP 2D ASME B30.4 BS 7121-11 BS EN 13852-1 BS EN 13852-2
	Mobile Cranes	TIV-QAT-LWI-02 ASME B 30.5 BS 7121-2-1 BS 7121-2-3
	Side Boom Tractor	TIV-QAT-LWI-03 ASME B 30.14 BS 7121-14 ISO 8813
	Lorry Loader Cranes	TIV-QAT-LWI-04 ASME B 30.22 BS 7121-2-1 BS 7121-2-4 BS 7121-5
	Construction Tower Cranes	TIV-QAT-LWI-05 ASME B 30.3 BS 7121-2-1 BS 7121-2-5
	Overhead and Gantry Cranes	TIV-QAT-LWI-06 ASME B30.2 BS 7121-2-1 BS 7121-2-7
	Forklifts	TIV-QAT-LWI-07 ASME B30.13 BS ISO 22915-2 BS ISO 2330 BSEN 1459
	Elevating Work Platforms	TIV-QAT-LWI-08 ASME B30.23 BS EN 280
	Crane suspended personnel platform	TIV-QAT-LWI-09 BS EN 14502-1



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Lifting Equipment	Elevators & Escalators	TIV-QAT-LWI-10 BS EN 81-50 BS EN 81-20 BS EN 81-80 BS EN 115-1 BS 7212 ISO 7465 ISO 4190-2, -3, -5, -6 ASME A17.1, .2, .3, .4 BS EN 12385-5
	A frames and portable gantry	TIV-QAT-LWI-11 BS 7121-2-7-2012 BS 2853
	Hand operated Lifting Equipment	TIV-QAT-LWI-12 ASME B 30.21 BS EN 13157
	Lifting / spreader beams	TIV-QAT-LWI-13 ASME B 30.20 BS 13155
	Chain Slings	TIV-QAT-LWI-14 ASME B 30.9 BS EN 818-4 BS EN 818-5 BS EN 818-6
	Hooks	TIV-QAT-LWI-15 ASME B 30.10 BS EN 1677-1 BS EN 1677-2 BS EN 1677-3
	Textile slings	TIV-QAT-LWI-16 ASME B 30.9 BS EN 1492-1 BS EN 1492-2 BS EN 1492-4
	Below the hook lifting devices	TIV-QAT-LWI-17 ME B30.20 BS EN 13155 LOLER
	Wire rope slings	TIV-QAT-LWI-18 ASME B 30.9 BS EN 13414-1 BS EN 13414-2 BS EN 13414-3
	Man-Riding Winches	TIV-QAT-LWI-19 ASME A 10.22 LAS CODES DNVGL-OS-E101



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Lifting Equipment	Runway beams	TIV-QAT-LWI-20 BS 2853 ASME B30.11
	Davits	TIV-QAT-LWI-21 BS MA 41 LOLER
	Earth moving equipment	TIV-QAT-LWI-22 BS EN 474-1 to 12 PUWER
	Lifeboat / Rescue Boat Davit & Winch	TIV-QAT-LWI-23 LSA CODE SOLAS
	Telehandlers (Self Propelled Variable Reach Trucks)	TIV-QAT-LWI-24 ASME B 30.13 BS EN 1459 BS ISO 22915-2 ISO 2330
	Slewing jib cranes	TIV-QAT-LWI-25 BS 7333 BS EN 14985
	Offshore containers / CCU	TIV-QAT-LWI-26 BS EN ISO 10855-1 BS EN ISO 10855-2 BS EN ISO 10855-3 DNV 2.7-1, DNV 2.7-2 & DNV 2.7-3
	Suspended Access Platforms- BMU & TSP	TIV-QAT-LWI-27 BS EN 1808-2015
	Vehicle Lift	TIV-QAT-LWI-28 ASME PASE BS EN 1493
	Gangways	TIV-QAT-LWI-29 BS EN 526 BS EN 14206 BS MA 78 LOLER SOLAS IMO-MSC.1/Circ.1331
	Fabricated Lifting Gears	TIV-QAT-LWI-30 LOLER API RP 2A DNV 2.7-1 & 3
	Shackles	TIV-QAT-LWI-31 ASME B30.26 BS EN 13889 U.S. Federal Specification RR -C-271F BS 3551



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Lifting Equipment	Mast climbing work platform	TIV-QAT-LWI-32 BS EN 1495
	Hoists & Winches	TIV-QAT-LWI-33 BS EN 14492-1 BS EN 14492-2
	Fall protection devices	TIV-QAT-LWI-34 BS EN 360 BS EN 361 BS EN 362 BS EN 363 BS EN 354 BS EN 355 BS EN 358 BS EN 795 BS EN 364
	Jumbo Bags	TIV-QAT-LWI-35 BS EN ISO 21898
	Eye Bolts & Nuts	TIV-QAT-LWI-36 BS 4278
	Turn Buckles & Rigging Screws	TIV-QAT-LWI-37 BS 4429 ASME B30.26

#### 1. Inspection Body Classifications (Type A, B or C)

- i. Type A- An inspection body providing third party inspections
- ii. Type B- An inspection body providing first party inspections, second party inspections, or both, which forms a separate and identifiable part of an organization involved in the design, manufacture, supply, installation, use or maintenance of the items it inspects and which supplies inspection services only to its parent organization (in-house inspection body)
- iii. Type C- An inspection body providing first party inspections, second party inspections, or both, which forms an identifiable but not necessarily a separate part of an organization involved in the design, manufacture, supply, installation, use or maintenance of the items it inspects and which supplies inspection services to its parent organization or to other parties, or to both.

2. This location is linked to 1404 Lake Plaza Drive Suite 200-116, Spring TX 77386 due to a share quality management system.