



## **AQUALIS INSPECTION SERVICES.**

106, Al Midfa Building, Damascus St,

Al Qusais Ind no.4, Po Box : 84711, Dubai - UAE

Tel: +971 4 221 77 66, Fax: +971 4 351 6777.

## **AQUALIS TOTAL INSPECTION SOLUTIONS LLC.**

Sharjah Media City (Shams),

Al Messaned, Al Bataeh, Sharjah - UAE

Tel: +971 6 748 40 54, Mob: +971 50 899 2622.

**CONTENTED  
EMPLOYEES**

**PEACEFUL  
ENVIRONMENT**

**SATISFIED  
CUSTOMERS**

✉ [info@qinspec.ae](mailto:info@qinspec.ae)

🌐 [www.qinspec.ae](http://www.qinspec.ae)

☎ +971 4 221 77 66













## LRUT INSPECTION PHOTOS.





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## ABOUT *Us*

**AQUALIS Group** is based in Dubai and Sharjah certified by ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 and ISO 29001:2010 From BV. Our (QMTL) Material testing laboratory have been prequalified and approved by ADNOC, GASCO, ZADCO, IRSHAD, TAKREER, Al Hosn Gas Etc.

We are accredited by **EIAC** (Emirates International Accreditation Centre), In accordance with the requirements of ISO/IEC 17020:2012 Conformity Assessment-Requirements for the operation of various types of bodies performing inspection.

We perform a broad range of Third-Party Inspection Services, CNDT/ANDT Inspections, QA/QC Services, Lifting Inspection, Training and Certification, Ultrasonic Gauging Services, Laboratory Analysis to onshore and offshore industries, Marine, Oil and Gas Fields.

We are in collaboration with BSCIC Certifications are providing CQI-IRCA Certified Lead auditor Trainings on Quality Management Systems (ISO 9001:2015), Environmental Management Systems (ISO 14001:2015) Occupational Health and Safety Management Systems (ISO 45001:2018)


We provide Internal auditor trainings on Integrated Management systems and Awareness trainings on ISO. Our ISO Consultation services include GAP Analysis, Internal Auditing and Full Documentation services till company certification. We also provide post audit services.

**AQUALIS** provides reliable services ranging from technical consultancy to project management across the world through our sailing squad with the seaman book.

Our personnel are trained, qualified and certified to various international standards and professional certifications such as CSWIP, AWS, API, IRATA, ASNT Level II and III, PCN, NACE, BGAS, LEEA, CQI-IRCA Certified Lead auditor, NEBOSH, IGC, SARS to serve our clients' wide range of project requirement under one roof.

AQUALIS has always made sure that all our class and owner requirements are met satisfactorily. Within a notable record time we have successfully completed more than 250 projects...



	<b>AQUALIS GROUP</b>			
	<b>Quality, Environment, Occupational Health and Safety Manual</b>			
	Doc. Ref.: QEOHS/A	Section No. :03	Rev No: 02	Date: 10 Mar 2019
	<b>VISION, MISSION, VALUES, AGENDA &amp; IMS POLICY</b>			

## Vision Statement

Our vision is to become one of the leading supplier of Inspection Services in the UAE by ethical and safe inspection practices, competent and qualified inspectors and cutting-edge technology

## Mission Statement

AQUALIS Group's mission is to provide the highest-quality inspection services in UAE through the development and maintenance of relationships, ethical practices, timely responses, trained and competent teams, and state of the art equipment, the prudent use of resources and sound financial and business planning

## Values

### **Commitment to Safety and environment**

AQUALIS maintains a culture in which safety and environment are regarded as a primary value in every aspect of our work.

### **Growth of employees**

AQUALIS seeks out, acquires, and trains the best people, developing a work environment that encourages personal and professional growth.

### **Ethical practices**

AQUALIS is committed to provide independent inspection services and maintain confidentiality


## Slogan

"Adding Value" – We aim to provide our cost-effective services to our clients

## Our Agenda

### **Contented Employees, Peaceful Environment, Satisfied Customers**

- "Contented Employees" – Our Employees are our strength and we value them to most
- "Peaceful Environment" – to the employees' site, office and accommodation
- "Satisfied Customers" – With the full support of our employees and top management commitment we reach satisfied customers.

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## IMS Policy Statement

We at AQUALIS Group shall develop and implement an Integrated Management System to ensure the following

- Provide our customers with Conventional NDT and Advanced NDT, UT Gauging, Welding Inspection, Lifting Inspection and 3<sup>rd</sup> party inspection services of outstanding quality, consistent with customer requirements and regulatory requirements WITH THE AIM OF FULL CUSTOMER SATISFACTION.
- FULL COMMITMENT OF ALL EMPLOYEES TO THE IMPLEMENTATION OF THE INTEGRATED MANAGEMENT SYSTEM.
- Protect our employees, the community and the environment from any adverse impact on health, safety and environment arising from our activities.
- This Policy shall be communicated to all persons working under the control of our organization
- This policy shall be periodically reviewed to ensure that it remains relevant and appropriate to our organization.

We are committed to the following

1. Providing customer satisfaction through outstanding quality, consistent with customers' requirements.
2. Providing and maintaining an adequate safe work environment for our employee, contractors and visitors.
3. Avoid undue risk to human health and adverse impact to environment
4. Prevention of injury and ill health
5. Prevention of air, water and land pollution
6. To comply with and satisfy legal requirements in areas of operation
7. Continual improvement of the IMS,
8. Ensure the availability of information and necessary resources to achieve our objectives and targets;
9. Measure the achievements of the continual improvement by setting up and monitoring objectives and targets for our IMS performance indicators

Our IMS shall be documented, implemented and maintained as per the requirements of ISO 9001:2015, ISO 14001:2015, ISO 29001:2010 and ISO 45001: 2018

This Policy shall be communicated to all persons working under the control of the organization

This policy shall be made available to interested parties; and

This policy shall be reviewed periodically to ensure that it remains relevant and appropriate to the organization.

Managing Director





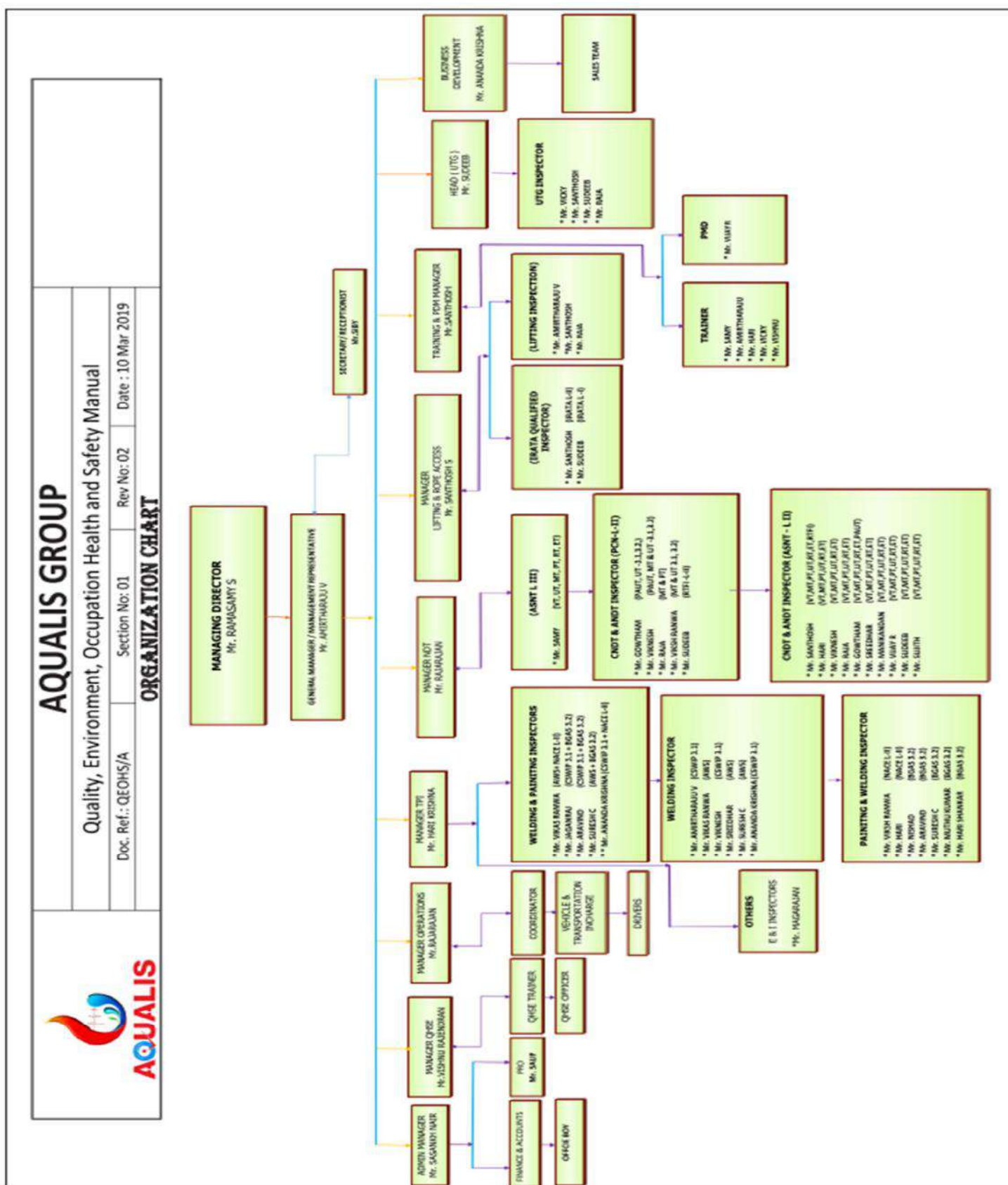
## QUALITY, HEALTH, SAFETY AND ENVIRONMENTAL OBJECTIVES

Following objectives are identified and are consistent with the policy.

- ✓ To attract at least one new global customer every year through quality services.
- ✓ To achieve 100% satisfaction of all customers.
- ✓ To improve our operation index by at least 2% every year in every division.
- ✓ To bring down the number of customer complaints to nil.
- ✓ Providing appropriate resources, procedures, management, and overall support to ensure the applicable client's standards are achieved.
- ✓ Adequately training personnel to efficiently perform their duties.
- ✓ Ensuring employees understand the company's quality policy, safety commitment and overall objectives.
- ✓ To reduce the energy consumption by 5% yearly.
- ✓ To reduce the paper usage by using double side printing.
- ✓ Recycling all the used papers.
- ✓ To reduce the water consumption by 5 % yearly.
- ✓ To attain "0" Lost Time Incident Frequency Rate.



## ORGANIZATION CHART





## LIST OF THE TECHNICAL PROCEDURE'S

TECHNICAL PROCEDURES		
Sr No	Ref No	NDT PROCEDURES
CONVENTIONAL NDT INSPECTION PROCEDURES AS PER ASME		
1	AQIS-CNDT-01A-UTS	Ultrasonic Testing Procedure for scanning
2	AQIS-CNDT-02A-MPI	Magnetic Particle Inspection Procedure
3	AQIS-CNDT-03A-DPI	Dye Penetrant Inspection Procedure
4	AQIS-CNDT-04A-RT	Radiographic Testing Procedure
CONVENTIONAL NDT INSPECTION PROCEDURES AS PER AWS D1.1		
5	AQIS-CNDT-01B-UTS	Ultrasonic Testing Procedure for scanning
6	AQIS-CNDT-02B-MPI	Magnetic Particle Inspection Procedure
7	AQIS-CNDT-03B-DPI	Dye Penetrant Inspection Procedure
8	AQIS-CNDT-04B-RT	Radiographic Testing Procedure
CONVENTIONAL NDT INSPECTION PROCEDURES AS PER BS EN		
9	AQIS-CNDT-01C-UTS	Ultrasonic Testing Procedure for scanning
10	AQIS-CNDT-02C-MPI	Magnetic Particle Inspection Procedure
11	AQIS-CNDT-03C-DPI	Dye Penetrant Inspection Procedure
12	AQIS-CNDT-04C-RT	Radiographic Testing Procedure
13	AQIS-CNDT-05C-ET	Eddy Current Weld Scanning
General NDT Procedures		
14	NDT-GQP-01	NDT Written Practice Procedure
15	AQIS-CNDT-02-HT/ NACE SP0188	Holiday Testing Procedure
16	AQIS-CNDT-06-DRT	Digital profile radiographic testing procedure
17	AQIS-CNDT-07-HT	Portable Hardness Testing Procedure
18	AQIS-CNDT-08-VI	Visual Inspection Procedure
19	AQIS-CNDT-09-PWHT	Post Weld Heat Treatment Procedure
20	AQIS-CNDT-11-VBT	Vacuum Box Testing Procedure
21	AQIS-CNDT-12-PMI	Positive Material Identification-LIBS Method
22	AQIS-CNDT-13-UTG	Ultrasonic Gauging Procedure
23	AQIS-CNDT-14-UTL	Ultrasonic Lamination Procedure

Advanced NDT procedures		
24	AQIS-ANDT-01-PAUT	Phased Array Ultrasonic Testing Procedure
25	AQIS-ANDT-02-TOFD	Time – Of – Flight Diffraction (TOFD) Procedure
26	AQIS-ANDT-03-LRUT	Long Range UT Guide Wave Method Statement
27	AQIS-ANDT-04-MFL	Magnetic Flux Leakage Method
28	AQIS-ANDT-05-IRIS	IRIS Inspection of Heat Exchanger Tubing Procedure
29	AQIS-ANDT-06-ECT	General Eddy Current Tubular Examination Procedure
30	AQIS-ANDT-07-IRT	Infrared Thermography Procedure
31	AQIS-ANDT-08-S-BS	Scorpion B Scan Ultrasonic Testing Procedure
32	AQIS-ANDT-09-RFET	Remote Field Inspection Procedure
Rope Access Procedures		
33	AQIS/RA/01/EQ	Rope Access Equipment Inspection Procedures
34	AQIS/RA/01/SWP	Rope Access – Safe Working Practice
35	AQIS/RA/01/RAR	Rope Access – Rescue Procedure
Lifting Equipment Inspection Procedure		
36	AQIS/TL/01/SOP Rev.0	Through Examination and Testing of Lifting Appliances and Accessories
37	AQIS/LAHE/01/SOP Rev.0	Standard Operating Procedure Lifting Accessories & Hoisting Equipment
38	AQIS/TC/01/SOP Rev.0	Standard Operating Procedure Tower Crane
39	AQIS/W/01/SOP Rev.0	Standard Operating Procedure Winches
40	AQIS/EWPH/01/SOPRev.0	Standard Operating Procedure Electric Wire Rope Hoists
41	AQIS/GC/01/SOP Rev.0	Standard Operating Procedure Gantry Cranes
42	AQIS/PH/01/SOP Rev.0	Standard Operating Procedure Pneumatic Hoists
43	AQIS/WRL/01/SOP Rev.0	Standard Operating Procedure Wire rope Lift / Pull Machines
44	AQIS/DC/01/SOP Rev.0	Standard Operating Procedure Derrick Crane
45	AQIS/EOC/01/SOP Rev.0	Standard Operating Procedure Electric Overhead Crane



Lifting Equipment Inspection Procedure		
46	AQIS/MC/01/SOP Rev.0	Standard Operating Procedure Mobile Cranes
47	AQIS/SJ/01/SOP Rev.0	Standard Operating Procedure Swing Jibs
48	AQIS/RWT/01/SOP Rev.0	Standard Operating Procedure Runway Tracks
49	AQIS/HOW/01/SOP Rev.0	Standard Operating Procedure Hand Operated Winches
50	AQIS/LB/01/SOP Rev.0	Standard Operating Procedure Lifting Beam
51	AQIS/CB/01/SOP Rev.0	Standard Operating Procedure Chain Blocks
52	AQIS/OHC/01/SOP Rev.0	Standard Operating Procedure Overhead Crane
53	AQIS/CBC/01/SOP Rev.0	Standard Operating Procedure Cargo Basket & Container
54	AQIS/EB/01/SOP Rev.0	Standard Operating Procedure Eyebolts
55	AQIS/ICS/01/SOP Rev.0	Standard Operating Procedure Shackles
56	AQIS/CS/01/SOP Rev.0	Standard Operating Procedure Chain Slings
57	AQIS/WR/01/SOP Rev.0	Standard Operating Procedure Wire Rope Slings
58	AQIS/SB/01/SOP Rev.0	Standard Operating Procedure Sheave Blocks
59	AQIS/TS/01/SOP Rev.0	Standard Operating Procedure Textile Slings
60	AQIS/WCS/01/SOP Rev.0	Standard Operating Procedure Welded Chain Slings
61	AQIS/SB/01/SOP Rev.0	Standard Operating Procedure Chain Lever Hoists
62	AQIS/BPT/01/SOP Rev.0	Standard Operating Procedure Bollard Pull Test
63	AQIS/GLT/01/SOP Rev.0	Standard Operating Procedure Gangway Load Test

## Our Major Activities

### Inspection Division

- Third Party Inspection & Technical Consultancy
- QA-QC Inspections in Oil & Gas, Marine Industry
- Training and Certification Services
- Rope access Inspection & Maintenance Services
- Ultrasonic Thickness Gauging Services
- Lifting Inspection
- Volume Calculation
- Marine Survey
- Commodities Inspection
- Electrical and Instrument (E&I Inspection)

### Management System Training, Consultation and Certification

- CQI-IRCA certified Lead auditor trainings on  
ISO 9001:2015 Quality Management Systems.  
ISO 14001:2015 Environmental Management system.  
ISO 45001:2018 Occupational health and safety  
management system.
- Integrated Management system Internal auditor course.
- ISO Consultation and certification.
- All Management system documentation and trainings.
- Gap Analysis.
- Auditing External providers/suppliers.



## 1. THIRD PARTY INSPECTION SERVICES: -

- + Review of project specifications
- + Review of all project documents such as ITP, Welding procedures, Testing procedures etc.,
- + Certifying WPS, PQR, WPO and WOPO
- + All kind of raw material inspection such as Pipe, Fittings, Gaskets, Plates etc.,
- + Stage inspections such as Fit-up, welding, NDT, pressure testing etc.,
- + Painting and Coating inspection
- + NDT inspection
- + Civil TPI, Site and QA/QC inspection,
- + Quality Audit to the Subcontractor Behalf of Client
- + Quality Plan, ISO Documentation Preparation for Client
- + Project Management & Consultancy for Storage Tanks and Related Piping
- + Pre-Shipment Inspection/Load Out Inspection at Ports
- + Design / Drawing Review for the New Storage Tanks as per API 650
- + Dimensional Inspection, Structural Alignment and Bolt Tightening Inspection
- + Coating Condition Monitoring Services
- + Coating Pull Off Test Witness and Reports Endorsements as a TPI
- + In Service Storage Tank Inspection and Certification as per API 653
- + In Service Pipeline Inspection as per API 570
- + Pressure Vessel Inspection and Certification as per API 510
- + MTC Review and Mechanical Test Witness for Material Up Gradation from 3.1 to 3.2

## 2. TRAINING AND CERTIFICATION SERVICE: -

- + Job oriented short term and long-term technical courses
- + ASNT Level I and II in various methods such as RT, UT, MT, PT, VT, ET, etc.
- + ASNT Level III preparatory courses
- + Welding Inspection preparatory courses
- + Basics of Quality control and Quality assurance
- + Basics of ISO 9001, 14001, 18001 & Lead Auditor course
- + Preparation of ITP, QA/QC Plans
- + Preparation/ Optimization of project schedules
- + ISO/IMS Manual preparation and consultancy.

### 3. ADVANCED NDT SERVICES: -

- ✚ Tube Inspection Services (Heat Exchangers/Coolers/Boilers) (Eddy Current (ET), Internal Rotary Inspection System (IRIS), Remote Field Eddy Current Testing (RFET), Magnetic Field Leak Testing (MFL), Bore Scope Inspection Technique)
- ✚ Plant Integrity Inspection
- ✚ (Magnetic Field Leak Testing (MFL), Robotic Scorpion B scanning, Remote Motion
- ✚ Scanning (RMS) Technique, (LRUT) Long Range Ultrasonic Testing)
- ✚ Phased Array Ultrasonic testing (PAUT) / Time of Flight Diffraction (TOFD) Inspection
- ✚ Alternative Current Field Measurement (ACFM)
- ✚ Preventive Maintenance (PM) Survey
- ✚ Infrared Thermographic Survey (IR)
- ✚ Indoor / Outdoor Air Quality Survey
- ✚ Emission Testing
- ✚ Earth Pit Testing
- ✚ Total Volatile Organic Compound Testing
- ✚ Vibration Analysis
- ✚ PRV & SRV Valve Calibration
- ✚ Tank Calibration
- ✚ Lighting Protection Testing
- ✚ Noise Survey

### 4. ROPE ACCESS INSPECTION SERVICES: -

- ✚ All Advanced and Conventional Non-Destructive Inspections.
- ✚ Structural integrity Surveys, Structural surveys and condition monitoring
- ✚ Lifting surveys and Inspections.



## 5. ROPE ACCESS MAINTENANCE SERVICES: -

- ✚ Installation/Maintenance in High Rise Buildings/Historic structures.
- ✚ Gasket/pressure plate replacement.
- ✚ Lights/aircraft warning lights installation
- ✚ Lightning protection system installation
- ✚ Banner installation
- ✚ Facade cleaning

## 6. CONVENTIONAL NDT SERVICES: -

- ✚ Radiography (Scar System, Gamma Ray, X-Ray & Crawler Technique)
- ✚ UT, PT, VT, ET & Visual inspections
- ✚ Magnetic Particle Testing (MT) (Wet, Dry & Fluorescent)
- ✚ Leak Test (LT)
- ✚ Positive Material Identification
- ✚ Hardness Testing
- ✚ Ferrite Testing
- ✚ Holiday/spark Testing
- ✚ Heat Treatment- Preheating, Post Weld Heat Treatment (PWHT) & Stress Relieving.

## 7. ULTRASOUND THICKNESS GAUGING

### SERVICES: - Marine Sector

- ✚ Hull UTM Survey - All ESP & Non-ESP Vessels
- ✚ Condition Surveys
- ✚ CAP, CAS, URS, Intermediate, Special and Annual Surveys
- ✚ Steel Estimation, Preparation of Repair Plan, Dry Dock Specifications etc.
- ✚ Verification of Yard Repair Specification
- ✚ Provision of Steel inspectors during docking period
- ✚ Provision of Structural inspectors during pre-docking/docking period.
- ✚ Voyage/Rafting Surveys – Sailing team for Pre-docking inspection during voyage
- ✚ Pit Mapping Surveys.

### Offshore Sector-

- ✚ Condition Assessment Surveys - Structural & Coating.
- ✚ Hull and Leg Inspections as per Class/Client Requirement
- ✚ Steel Renewal Sequence Plan for Refurbishment/Repair Projects
- ✚ Steel Supervision during Refurbishment, Repairs and Conversions
- ✚ Periodical Corrosion Monitoring of Pipeline.

## 8. LIFTING INSPECTION: -

- ✚ Wire Rope Inspection
- ✚ Spooling, De-spooling Wire Ropes
- ✚ Electromagnets (EMAG) Inspection
- ✚ Lifting Equipment, Accessories, Tools & Loose Gear Inspection
- ✚ Offshore & Onshore Cranes Inspection – All kind of models
- ✚ Bollard Pull Testing
- ✚ Pad Eyes Inspection Onsite / Offsite.
- ✚ Calibration & Certification of Test Weights
- ✚ Inspections and Certification of Containers, Offshore Baskets, Cargo Baskets
- ✚ Load Testing of Derricks Lifeboat Davits Systems, Offshore/ Land Rigs, Vessel and Barges.
- ✚ LOLER Inspection and Certification for Lifting Equipment & Machines Ship Lift Inspection.

## 9. VOLUME CALCULATION: -

- ✚ Cement Silos
- ✚ Alumina Silos
- ✚ Coke Silos
- ✚ Urea Silos

## 10. MARINE SURVEYS

- ✚ Bunker Survey
- ✚ Towage Approval survey
- ✚ Damage/Claims Survey
- ✚ Draft Surveys
- ✚ On/Off Hire Condition Survey
- ✚ Heavy – Lift & Project cargo surveys
- ✚ Cargo preloading Condition & measurement survey.



## 11. Electrical and Instrument (E&I Inspection)

- + HV/LV, fiber optical, grounding cable laying and terminations.
- + M.C.C. panels, switchgears assembly, installation and Maintenance
- + Transformers and Bus Duct erection.
- + DCS, PLC, Telecommunication, PA and CCTV systems installation.
- + Instruments calibration.
- + Continuity checks and Loop checks.
- + Pre-commissioning activities.
- + Commissioning Activities.

## 12. MANAGEMENT SYSTEM TRAINING, CONSULTATION & CERTIFICATION.

- + Gap analysis.
- + ISO LEAD AUDITOR training 9001/14001/45001.
- + IMS Internal auditor training 9001/14001/45001.
- + ISO Awareness training.
- + ISO audit consultation and documentation.
- + Supplier/external provider audit.
- + ISO certification

## OUR MAJOR PROJECTS

### ➤ MASILA PETROLEUM EXPLORATION & PRODUCTION CO. (PETROMASILA).

1. Third Party Inspection services – Pressure vessel and Piping Inspection.

### ➤ OILFIELDS SUPPLY CENTER LTD.

2. Third Party Inspection services – Pressure vessel and Piping Inspection.

### ➤ EMAAR

1. Third Party NDT and Civil QA/QC services - Opera Grand Dubai Project on behalf of RCC.
2. Third Party NDT and Civil QA/QC services - Boulevard Point Project on behalf of Golden neon.
3. Third Party NDT and Civil QA/QC services - Vida Dubai Mall Project on behalf of Shapoorji.
4. Third Party NDT and Civil QA/QC services - Vida Hotel Project on behalf of Shapoorji.
5. Third Party NDT and Civil QA/QC services - Dubai Marina Project on behalf of Shapoorji.
6. Third Party NDT and Civil QA/QC services - Dubai Mall Project on behalf of GSI.
7. Third Party NDT and Civil QA/QC services - Creak Vista Project on behalf of SOBHA.
8. Third Party NDT and Civil QA/QC services - Royal Atlantis Project on behalf of Hartland.

### ➤ AL LAYYAH POWER PLANT EXPANSION (SEWA).

1. Third Party Inspection services – ANDT(PAUT), Piping, Lifting service.

### ➤ UAE EXPO 2020

1. Third Party NDT services done on UAE Pavilion Expo 2020 project
2. Third Party NDT services done on KSA Pavilion Expo 2020 project
3. Third Party NDT services done on China Pavilion Expo 2020 project

### ➤ ADNOC

1. Helium Leak Test was done in Air cooled Heat Exchanger in CPECC/ Dolphin at Ajman.

### ➤ TAKREER GROUP

2. PAUT Inspection using Rope accesses was done in Fuel and gas pipeline in RRE Marine Jetty at Ruwais Plant.
3. Thermography and NDT Inspection was done in Horizontal Steam Drum (Unit -203) Shut down projects in Ruwais Plant.
4. Third Party Inspection was done for Norm Handling Project in Ruwais, UAE.

### ➤ AL JABER GROUP

1. Inspection Activities (API, MFL, UTG/ UTS, Dimension, MPI & Vacuum) Maintenance Activities (Civil, Blasting, Painting & Repair Work) All activities done in Diesel Storage Tank in Al Jaber Yard Mussafah.

## ➤ ETISALAT ACADEMY

1. Third Party NDT and Civil QA/QC services – Dubai Etisalat Project on behalf of Dubai Etisalat academy.

## ➤ ETIHAD RAIL

1. Third Party NDT and Civil QA/QC services – Pilling Foundation work Project on behalf of Pinnacle Pilling.
2. Third Party NDT and Civil QA/QC services – KIFAF 2 Project on behalf of Pinnacle Pilling.
3. Third Party NDT and Civil QA/QC services – JAFILIYA Project on behalf of Pinnacle Pilling.

## ➤ CITY CENTER

1. Third Party NDT and Civil QA/QC services – AL ZAHIA CITY CENTER Project on behalf of Dubai Metal.

## ➤ CHURCHILL TOWER

2. Third Party Civil QA/QC services – CHURCHILL TOWER Project on behalf of SIMCO.

## ➤ DRY DOCK WORLD DUBAI

1. E&I Inspection and Maintenance Activities in DOLWIN III Project.
2. Third Party Welding and Painting inspection and QA/QC services in YAN Project.
3. Third Party Welding and Painting inspection and QA/QC services in Castro 12 Project.
4. Third Party Welding and Painting inspection and QA/QC services in AL SHUWEHAT Project.
5. Third Party Welding and Painting inspection and QA/QC services in AL YASAT Project.
6. Third Party Welding and Painting inspection and QA/QC services in ABAN Project.

## ➤ ASRY BAHRAIN

1. NABORS LAND RIG 144, RIG COMPACT DRILLER, Activities: Perform as a TPI (NDT inspection).

## ➤ SEA FOX DUBAI

1. Rig LEEN and BURJ, Activities: Perform as a TPI (NDT inspection).

## ➤ RIYADH METRO SAUDI

1. Project BACS RIYADH METRO KAIFD ICONIC. Activities: Perform as a TPI (QA/QC Engineer).

## ➤ DEWA - AL AWEER.

1. Project RFX-2121900085 Integrity Inspection for Fuel Systems at 'H' Station, Al Aweer, M/s. Bureau Veritas, Dubai. Activities: Perform as a ANDT (**Long Range Ultrasonic Testing of Piping - LRUT**).

## ➤ SEWA - ELSEWEDY POWER- Al Layyah power plant expansion project

1. Third Party Inspection services – Pressure vessel and Piping Inspection.
2. Phased Array Ultrasonic Testing and Other NDT methods

## ➤ SEWA – CNIM - Sharjah Waste to Energy - Zone 2A-II\_HR

1. Third Party Inspection services – Steel Structure.



- **EMPOWER – WEDE ADAMS - District Cooling Plant- C5-118-014 (EM711).**
  - 1. Third Party Inspection services – ANDT (PAUT) Inspection services chilled water pipeline welds.
- **EMPOWER – ISLAND TOWER - District Cooling Plant- TR-276 DIAC, DLRC, DIFC, DSP, TECOM.**
  - 1. Third Party Inspection services – ANDT (PAUT) Inspection services a chilled water network extension.
- **EMPOWER – HILLS & FORT - District Cooling Plant- Studio City Phase -III.**
  - 2. Third Party Inspection services – ANDT (PAUT) Inspection services a chilled water network extension.
- **EMICOOL – VOLTAS - District Cooling Plant- 13 PLOT NO. 682-1892. (DCP @ DIP).**
  - 1. Third Party Inspection services – NDT Inspection services chilled water pipeline welds.
- **DUBAI OUTLET MALL PHASE - II - TRENDS – UCHWPN EXTENSION TO PLOT 567 1154**
  - 1. Third Party Inspection services – NDT Inspection services chilled water pipeline welds.
- **DUBAI OUTLET MALL PHASE -II - Marwan Hilal - District Cooling Plant for Echo Plex.**
  - 2. Third Party Inspection services – NDT Inspection services chilled water pipeline welds.
- **DUBAI OUTLET MALL PHASE -II - Marwan Hilal - District Cooling Plant for Echo Plex.**
  - 3. Third Party Inspection services – NDT Inspection services chilled water pipeline welds.
- **EURO GULF TECHNO SERVICES L.L.C - ENOC FILLING STATION 1047.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for Air compressor pipeline waterproof anti.
- **UNION CHLORINE L.L.C - RUBBER LINING REPAIR OF 32% HCL ACID STORAGE TANK.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for HCL ACID Storage Tank.
- **FABTECH ENGINEERING LLC -ARCELORMETAL/ ABUDHABI PORT.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for Tank.
- **NET-700MW CSP & YPCIPC - DUBAI.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for PIPELINE.
- **NET-700MW CSP & YPCIPC - DUBAI.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for PIPELINE.
- **GINCO ELECTRICAL & SANITARY CONTRACTING CO. (GESCO) - ENOC PETROL PUMP STATION DUBAI & AJMAN.**
  - 1. Third Party Inspection services – HOLIDAY TEST Inspection for Air compressor pipeline waterproof anti.

## OTHER MAJOR PROJECTS

- PAUT Inspection was done in Chilled water pipelines for Wade Adams/EMPOWER Group in DIP Project.
- Under water UTS and ACFM Inspection done in Fuel pipelines for KP -67 Project Qatar & Dubai Petroleum.
- Project Management (SQI, EXPEDITING & Procurement) of Al Taweelah Alumina Project -25875 in UAE
- Project Management Control of BURJ & LEEN Projects was done in Dry Dock World Dubai Yard.
- QA/QC and TPI inspection was done in Bahrain International airport modernization program (AMP) Project code – 290 in UAE.
- Projects of QA/QC and TPI inspection was done in UAE for Blue Waters Wharf Retail Enhancement, Jumeirah Beach Residence and The Palm Tower.
- Rope Accesses ECT, UTG & Lifting Inspection was done in oil drilling rigs of NABORS LAND RIG 144, ENSCO RIG 85, Transocean done in Bahrain and Oman.
- TPI Inspection was done in Al Dabb'iya Surface Facilities –Phase-III Project ADCO Code No:15810.01 under Tecnimont in UAE.
- PAUT Inspection was done in Chilled water pipelines for Impz district cooling network phase 3.
- Boilers Sedimentation Inspection was carried out on ERHA Rig in Nigeria.
- Thermography Inspection was carried out in SF MALLS, PARK ROTANA Hotels in UAE & Total (ERHA FPSO) platform in Nigeria.
- Lux Monitoring and Thermography Inspection was done in Factory of Marine companies.

## OFFSHORE PROJECTS

NAME OF RIG	TYPE OF INSPECTION
SEAFOX BURJ & SEAFOX LEEN	PROJECT MANAGEMENT AND DOCUMENT CONTROLLER
GILBERT ROWAN	UTS, MPI, ECT, UTG, QA/QC, THERMOGRAPHY INS
RAL OFFSHORE / DOLPHIN OFFSHORE	UNDER WATER UT SCANNING, DIMENSION INSPECTION
HIGHLAND 4	UTS, MPI, ECT, UTG, QA/QC, PAINTING INSPECTION
COMPACT DRILLER RIG - BAHRAIN	UTS, MPI, ECT WITH ROPE ACCESSSES
AQUA DIVING	LOAD TEST AND LOOSE GEAR INSPECTION
BOB PALMER RIG – BAHRAIN	UTS, MPI, ECT WITH ROPE ACCESSSES
SDT RIG – DUBAI	UTS, MPI, ECT, UTG, PAUT
ENSCO SEMISUBMERSIBLE	ROPE ACCESSSES UTS, MPI, ECT, UTG, QA/QC
PARAGON OFFSHORE	UTS, MPI, ECT, UTG, QA/QC, LIFTING INSPECTION
SPARROWS	LOAD TEST AND LOOSE GEAR INSPECTION
SELF DRILL	PROJECT MANAGEMENT AND DOCUMENT CONTROLLER
ULTRASONIC THICKNESS GAUGING SURVEY	BRITTOIL OFFSHORE SERVICES, SINGAPORE
	MV MOVERS, FUJAIRAH
	MAERSK SHIPS
	SAPURA 1200 LTD AND COBESERV
	DRILLING RIGS HIGHLAND 4 AND SELF DRILL
	ACCOMMODATION BARGE - SEAFOX BURJ

## OUR MAJOR PROJECTS CLIENT LIST

MAJOR PROJECTS	CLIENT
RRE MARINE JETTY – PAUT INSPECTION	TAKREER
OPERA GRAND DUBAI	RCC/EMAAR
STEAM DRUM – UNIT 106 – BOROSCOPY INSPECTION	TAKREER
EAST ANGLIA OFFSHORE WINDMILL	LAMPRELL
QUALITY CONTROL	AL JABER BITUMEN COMPANY L.L.C
LIFTING INSPECTION	GLOBAL
NORM HANDELING, TREATMENT AND DISPOSAL	TAKREER / INTECSA
EAST ANGLIA OFFSHORE WINDMILL	DRY DOCK WORLD DUBAI
BORWIN GAMMA – III	DRY DOCK WORLD DUBAI
QUALITY CONTROL – E&I INSPECTION	AL FARIS HEAVY EQUIPMENT COMPANY
DIESEL STORAGE TANK – TANK INSPECTION	AL JABER GROUP
LIFTING INSPECTION	ADOS SPARROWS
QUALITY CONTROL	SHARAFCO OIL REFINERY
JURESSIC PRODUCTION FACILITY (JPF) – SABRIYA	SPECIALIST SERVICE
LOAD TEST AND LOOSE GEAR INSPECTION	STANDARD STEEL
EXPANSION OF BAB GAS COMPRESSOR PROJECTS PHASE-2	MEZON STAINLESS STEEL FZCO
AL-HUGAYET EENERAL CONTRACTING COMPANY	DASH INSPECTORATE INSPECTION
EFFLUENT WATER TREATMENT & INJECTION PLANT PROJECT	DODSAL ENGINEERING & CONSTRUCTION PVT.LLC
PQR, WPS, WQT	GALFAR ENGINEERING & CONTRACTING / TUV
EWTP, KOC PROJECT	TÜV RHEINLAND MIDDLE EAST LLC
QUALITY CONTROL	WELCOME DIESEL TRADING
EPCFORALDABBIYAFACILITIESDEVELOPMENTPHASEIII	ADCO
LIFTING INSPECTION	SPARROWS
QUALITY CONTROL	SMART ENERGIA DIESEL TRADING
QUALITY CONTROL	AL QATHARA DIESEL TRADING
QUALITY CONTROL	ENTERSTATE GENERAL TRANSPORT CO.
PMI PROJECT	SUN POWER GEN SYSTEMS & SERVICES
MDS PROJECT	ASCO INTERNATIONAL
GREEN COMMUNITY WEST EXTENSION PHASE -2,3	GC MANAGEMENT
BLD (REF-2)	GULF PETROCHEM
RIG PARAGON L1112	QUEPOS COASTER



QUALITY CONTROL	CAPITAL DIESEL
QUALITY CONTROL	BEAM OF EMIRATES
QUALITY CONTROL	ORIENT CONSTRUCTION CO.
QUALITY CONTROL- TORQUE WRENCH TESTING	GREEN BRIDGE
QUALITY CONTROL	ROYAL GENERAL TRANSPORT CO.
MAJLIS OMAN	BHAWAN ENGINEERING CO. LLC (OMAN)
TAN BURRUP PROJECT	TECHNICAS RENUIDAS/ QILC
DOHA FESTIVAL CITY	DFC
AL MANSOORI PRODUCTION SERVICES	TUV NORD MIDDLE EAST
LOAD TEST AND LOOSE GEAR INSPECTION	GULF TURRETS
SHAH PROJECT (LIWA)	EMIRATES TECHNICAL AND THERMAL SYSTEMS LLC
SHUTDOWN – PWHT & THIRD-PARTY INSPECTION	ASOP
CPF, KHAZZAN PROJECT	MEZON STAINLESS STEEL FZCO
DIP PROJECT, PHASE # 3	SHAPOORJI PALLONJI MIDEAST LLC /BS INDUSTRIES
BECHTEL PETROFAC JV	GLOBAL TRNSFORMERS AND SWITCHGEARS FZC
SS- CATTRIDGE FILTER HOUSING TANK PROJECT	ION EXCHANGE LTD
GCCA PROJECT	KHIZAR STEEL INDUSTRIES
QUALITY CONTROL	BANGCHAK PETROLEUM/R/PUBLIC COMPANY LIMITED
LINE 1 & 2 SHUTDOWN	UNION CEMENT FACTORY
QUALITY CONTROL	STAR ASIA
PIPELINE - UNDER WATER UTS	RAL OFFSHORE
LOOSE GEAR INSPECTION AND LOAD TEST	VOLTAS LTD
QUALITY CONTROL	BRIDGE OIL COMPANY
QUALITY CONTROL	DIRECTION FUEL TRADING
LOAD TEST AND LOOSE GEAR INSPECTION	TOTAL OIL FIELD
DUBAI PARK LEGOLAND PACKAGE 3	STANDARD FABRICATORS LLC
DDCPCWWN PHASE – II	WADE ADAMS/ EMPOWER
DUBAI WORLD TRADE	VOLTAS LIMITED
SOMALIA PROJECT	MICRO STEEL FABRICATION L.L.C
TRAINING & CERTIFICATION	GE POWER
INCHAE SHIPPING SERVICES (RESOLUTE)	TCIS
RIG PARAGON L1115 – THIRD PARTY INSPECTION	OCEAN OILFIELD DRILLING RIGS & MARINE ENGG
CICPA COMPLEX AT SHAH PROJECT – UTS, RT, MPI&DPI	EMIRATES TECHNICAL AND THERMAL SYSTEMS LLC
LOAD TEST AND LOOSE GEAR INSPECTION	AL AMRY
TRAINING & CERTIFICATION	GOLTENS RED SEA (SAUDI) CO.LTD.

BORWIN – 03 PROJECT – E&I INSPECTION	DRYDOCKS WORLD DUBAI LLC
LOAD TEST AND LOOSE GEAR INSPECTION	CAPITAL FABRICATION
QA/QC AND NDT INSPECTION	OCEAN RUBBER FACTORY
EDDY CURRENT INSPECTION	BOSKALIS
PQR, WPS, WQT	AL ETIMAD STEEL
PQR, WPS, WQT- SPECIAL GRADE MATERIAL	MAI- JLT- IRAQ
PQR, WPS, WQT	DUBAI PAVILLION / CENTRO
DOXA PROJECT	ALFA LAVAL AALBORG A/S (DUBAI BRANCH)
AL-HUGAYET GENERAL CONTRACTING COMPANY	STANDARD STEEL FABRICATION COMPANY (L.L.C)
FACILITIES DEVELOPMENT PHASE III-TPI	TECNIMONT/P4
LOAD TEST AND LOOSE GEAR INSPECTION	IDEAL METALLIC
LINE 1 & 2 SHUTDOWN	RAK CEMENT FACTORY
QUALITY CONTROL	CCIC RUWAIS
L.P GAS STORAGE TANK - PAUT	CYLINGAS COMPANY LLC
LOOSE GEAR INSPECTION AND LOAD TEST	SEA LIGHT SHIPPING
DUBIOTECH DISTRICT COOLING PROJECT CW NETWORK PHASE – II – PAUT	WADE ADAMS CONTRACTING / EMPOWER
EFFLUENT WATER TREATMENT AND INJECTION PLANT (NK)	KOC/DODSAL/FERROFAB/TUV
EXTERNAL COATING OF WELL CASINGS – SAPCO PROJECT	TUV RHEINLAND
ERHA FPSO – THERMOGRAPHY INSPECTION	RUSSEL SMITH - NIGERIA
COMPRESSION CHAMBER – DIMENSION INSPECTION	AMASCO LLC
EXPO 2020 – LIFTING INSPECTION	CAPITAL FABRICATION
SME007 DUBAI HILLS ESTATE REGIONAL	SEMCO
LOOSE GEAR INSPECTION AND LOAD TEST	SEA LIGHT SHIPPING
NTDE – DUBAI – PROJECT -EDDY CURRENT TUBE INSPECTION	SERCK SERVICES GULF LTD. CO
M EXTENSION – SIEMENS PROJECT - BORESCOPE INSPECTION	ATLAS INDUSTRIAL EQUIPMENT & SPARE PARTS
DUBAI HILLS MALL – UT INSPECTION	GANDHI ELECTROMECHANICAL CO
MEYDAN LPGTANK-S/N #08/0995–THIRD PARTY INSPECTION	AL FAHIDI GASTECH LLC
LOAD TEST AND LOOSE GEAR INSPECTION	AL AMRY
DESIGN & BUILD FOR CONSTRUCTION 01 AT PRIVATE BEACH – UT INSPECTION	NORTH WEST MARINE EQUIPMENT TRADING LLC
EMIRATES GLOBAL ALUMINIUM AL TAWEELAH ALUMINA – 25875 – EXPEDITING INSPECTION	OCEAN RUBBER FACTORY/ GULF STEEL INDUSTRIES/ UNGER STEEL -JOY GLOBAL (UK) LIMITED
BHARIAN INTERNATIONAL AIRPORT & MODERNIZATION PROJECT	GULF STEEL INDUSTRIES FZE
KHIDMA SOR: S15537 PROJECT – EDDY CURRENT TUBE INSPECTION	DAIKIN AIR CONDITIONING LLC
ADNOC DRILLING RIG AL ITTIHAD PROJECT – TPI	ADYARD ABU DHABI LLC

## ISO TRAINING, CONSULTATION & CERTIFICATION

IMS INTERNAL AUDITOR TRAINING FOR ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018.	INTERSEL DOWDING AND MILLS.FZCO.
IMS CONSULTATION AND DOCUMENTATION FOR CERTIFICATION OF ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018	INTERSEL DOWDING AND MILLS.FZCO.
ISO 9001:2015 INTERNAL AUDIT	AL HOSN ARMORED SYSTEMS.
ISO 9001: 2015 CERTIFICATION	AL HOSN ARMORED SYSTEMS.

## OFFSHORE PROJECTS

<u>NAME OF OFFSHORE PLATFORM</u>	<u>TYPE OF INSPECTION</u>
TAKREER MARINE RRE JETTY IN ADNOC REFINING.	ROPE ACCESSES PAUT INSPECTION
UPPER ZAKUM ZADCO PLATFORM	UTS AND STRUCTURAL INSPECTOR
ZAKUM SUPER WEST COMPLEX	UTS, MPI, ECT, UTG
AL HLYEH BARGE - ADMA OPCO FIELD	UTS, MPI, ECT, UTG, PREVENTIE MAINTANENCE INSPECTION
SEA LIGHT SHIPPING	LOOSE GEAR INSPECTION AND LOAD TEST
USGIF-CP-1 PLATFORM –ADMA FIELD	UTS, MPI, ECT, UTG,
FAVELLE FAVCO –ZWSC ZWAP	UTS, MPI, UTG,
OFFSHORE OIL FIELD BAHRAIN	ECT, UTG, MPI,
BRITOIL OFFSHORE SERVICES, SINGAPORE	LOAD TEST AND LOOSE GEAR INSPECTION SERVICES,



## PROJECT REFERENCE & ACKNOWLEDGEMENTS

### Project: VIDA DUBAI MALL



## MATERIAL APPROVAL SUBMITTAL

### VIDA DUBAI MALL ON PLOT 132-133 - DOWNTOWN DEVELOPMENT

<b>Employer:</b>	EMAAR DEVELOPMENT PJSC	<b>Project Manager:</b>	MORGANTI PROJECT MANAGEMENT SERVICES [MGI]
<b>Supervision Consultant:</b>	WSP MIDDLE EAST LTD [WSP]	<b>Supervision Architect:</b>	AEDAS/ WSP SUB CONSULTANT
<b>Cost Manager:</b>	RIDER LEVETT BUCKNALL [RLB]	<b>Main Contractor:</b>	SHAPOORJI PALLONJI MIDEAST. [SPML]

<b>Discipline:</b>	Civil C	Struct S	<b>Mech M</b>	Elec E	Arch A	Plmb P	<b>Submittal Ref:</b>	SPML-VDM-MECH-MAS-0040	<b>REV. 00</b>
<b>Location:</b>	Basement to Roof						<b>Date:</b>	10 <sup>th</sup> March 2020	

#### List of Submitted Items:

Item	Description	No of Copies	Remarks
1	Material Submittal for Non-Destructive Testing for Welding Test	1 Hard Copy + 1 Soft Copy	

**Manufacturer** M/s. Aqualis/UAE

**Supplier** M/s. Aqualis Inspection Services

**Ref. Spec (s):** 232113

**Ref. Drwg (s):**

#### Compliance Statement:

The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents. (compliance statement attached)

**Initiator**

**QA/QC Manager**

**Project Manager**

Name, Signature & Date

Name, Signature & Date

Name, Signature & Date



#### REVIEWER'S COMMENTS

WSP (Str/MEP)

ARCHITECTS

Please refer attached sheet for comments.

Anish Thaha 25.03.2020

Name, Signature and date

Comments Sheet Attached? Yes ☒ No ☐

**SUPERVISION CONSULTANT** A ☐ B ☒ C ☐ D ☐

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☐







Name & Signature:

MT

Date: 25.03.2020






Note: The Engineer's / Consultants approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the soundness and the correctness of the submitted Materials and Documents as per the required Contract Conditions and Contract Clauses

Codes: A: No Objection B: No Objection subject to comments C: Rejected, Revise & Resubmit D: For Information

		<b>EMAAR BEACHFRONT DEVELOPMENT DISTRICT COOLING PLANT</b>	
<b>MATERIAL / EQUIPMENT APPROVAL FORM</b>			
Project Title & Contract No: DHD - Dubai Harbour District Cooling Plant (LOA6374)			
Main Contractor : Voltas Limited		Authorised Signature: 	
Sub Contractor: ColourTrack Electromechanical LLC		Authorised Signature: 	
Item Description	Prequalification For Material Testing Laboratory (AQUALIS INSPECTION SERVICES)	Ref.No.	EBF-DCP-6374-VL-PQ-MEC-0004
Specs / BOQ Reference.	VOLUME-05, PROJECT SPECIFICATION	Rev.No.	01
Proposed Material / Equip.	RT,UT & MPT EQUIPMENTS	Date	11/Aug/2020
Manufacturer/Local Supplier	AQUALIS INSPECTION SERVICES	Required By	
Item Selected From	<input checked="" type="checkbox"/> Project List <input type="checkbox"/> Alternative (If Yes, .....Confirm reason)		
Discipline	<input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/> Others     CIVIL		
CONSULTANT COMMENTS		ATTACHMENTS (IN SEPARATORS)	
<p><b>1. This approval is based on Contractor's letter ref. LTR-0105 dated 27th August 2020 and subject to NDT third part performance on-site.</b></p> <p><b>2. All pipes joints welding shall be UT tested and reports shall be attached with welding WIR's. Further 10% RT shall be done based on Engineer's selected joints.</b></p> <p><b>3. MPI tests shall be done for supports welding and reports shall be attached with supports MIR.</b></p> <p><b>4. NDT inspectors certificate along with equipment third party calibration certificates shall be attached along with all reports.</b></p> <p><b>5. Contractor's QC shall inform Engineer for NDT testing schedule in advance for attendance.</b></p>		<input checked="" type="checkbox"/> Vendor's Tech. data sheet with high-lighted selection <input checked="" type="checkbox"/> Any Deviation from Project Specs. (If "yes" reason for deviation) <input checked="" type="checkbox"/> Vendor's Confirmation of Country of origin <input checked="" type="checkbox"/> Vendor's Confirmation of Country of Manufacturer <input type="checkbox"/> Copy of Relevant System Description / Sizing calculations. <input type="checkbox"/> Copy of compliance to Specifications on original contract documents. <input checked="" type="checkbox"/> Copy of Schedule of Equipment <input checked="" type="checkbox"/> Copy of Approved List of Manufactures / Suppliers <input checked="" type="checkbox"/> Copy of Trade license / ISO / Draft Warranty certificates. <input checked="" type="checkbox"/> Copy of Relevant Test Certificates / Reports (Third Party & Manufacturer). <input checked="" type="checkbox"/> Copy of Previous Experience / Project Approvals <input type="checkbox"/> Copy of Related Contract Drawing / Sketch / System Schematic. <input checked="" type="checkbox"/> Copy of Relevant Authority Approvals. <input type="checkbox"/> Others (Specify) Sample	
<b>Approval Status</b> <input type="checkbox"/> A -Approved <input checked="" type="checkbox"/> B - Approved as Noted <input type="checkbox"/> C -Not Approved, Resubmit <input type="checkbox"/> D -Rejected <input type="checkbox"/> E - Information & Records			
The enclosed submittal has been reviewed and confirmed that it is in compliance with the contractor's drawings and specifications except as otherwise stated here above. The consultant recommends the approval of Emaar comments as noted.			
Consultant's Signature: 		Date: 30-08-2020	
EMAAR COMMENTS			
<p style="color: red; text-align: center;"><b>Refer to attached EDC Comments</b></p>			
<b>Note:</b> The above comments or approvals do not relieve the contractor from his obligation under the contract to ensure conformance to the specifications, design intent, and performance.		<input type="checkbox"/> A -Approved <input checked="" type="checkbox"/> B -Approved as Noted <input type="checkbox"/> C -Not Approved, Resubmit <input type="checkbox"/> D -Rejected <input type="checkbox"/> E -Information & Records.	
EMAAR MEP: _____		Date: _____	
Received by Consultants: _____		Date: _____	





						<b>DOCUMENT SUBMITTAL</b>	
<b>Work Package: WP2</b>				<b>Doc. Ref. No. UAE022-CCIC-SHJ-SE-PQD-00070</b>			
<b>Description of Submittal: Pre-qualification for M/s.Aqualis Inspection Services for Third Party NDT (Sub-contractor under Dubai Metal Industries LLC)</b>				<b>Date : 03-08-2020</b>			
Revision No.01		<input type="checkbox"/> Final Submission		Response required by :			
Previous Submittal No. :							
<b>Type of Submittal:</b> <input type="checkbox"/> Method Statement <input type="checkbox"/> Programme <input type="checkbox"/> O&M Manuals <input type="checkbox"/> Structural Calculations <input checked="" type="checkbox"/> Others: Prequalification							
Serial No.	Document/ Drawing No.	Description	Rev.	Copies			
		Pre-qualification for M/s.Aqualis Inspection Services for Third Party NDT (Sub-contractor under Dubai Metal Industries LLC)	1	1			
<b>Discipline:</b> <input type="checkbox"/> Architectural <input checked="" type="checkbox"/> Structural <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input type="checkbox"/> Plumbing <input type="checkbox"/> LEED <input type="checkbox"/> Others							
<b>Relevant Specification Section :</b>							
<b>THIS SUBMITTAL INTENDED FOR :</b> <input checked="" type="checkbox"/> Approval / Comments <input type="checkbox"/> Information / Records							
<b>Contractor :</b> NAME : Ihab Abdul Kader		<b>SIGNATURE :</b> 		<b>DATE :</b>			
<b>Consultant (K&amp;A) Representative comments :</b> <input type="checkbox"/> (A) Approved <input checked="" type="checkbox"/> (B) Approved with Comments <input type="checkbox"/> (C) Revise & Resubmit <input type="checkbox"/> (D) Rejected							
<b>Comments :</b> * 3rd party is initially accepted ; subject to proper performance & compliance with the Project's Requirements							
Mohamed Elhamy Consultant's Representative		Sr Resident Engineer Designation				06-08-20 Date	
<b>Contract Administrator (Mace) Comments (if applicable):</b>							
<b>Comments :</b>							
CA Representative		Designation		Signature		Date	
<b>Client (MAF) Comments (if applicable):</b>							
<b>Comments :</b>							
Client Representative		Designation		Signature		Date	
<b>DISTRIBUTION :</b> Original : <input type="checkbox"/> CONTRACTOR Copies : <input type="checkbox"/> MAF <input type="checkbox"/> Mace <input type="checkbox"/> K&A							



## Project: VIDA DUBAI MALL PLOT (132-133)



### SUBCONTRACTOR/ SUPPLIER APPROVAL SUBMITTAL

#### VIDA DUBAI MALL ON PLOT 132-133 - DOWNTOWN DEVELOPMENT

**Employer:** EMAAR DEVELOPMENT PJSC  
**Supervision Consultant:** WSP MIDDLE EAST LTD [WSP]  
**Cost Manager:** RIDER LEVETT BUCKNALL [RLB]  
**Project Manager:** MORGANTI PROJECT MANAGEMENT SERVICES [MGI]  
**Supervision Architect:** AEDAS/ WSP SUB CONSULTANT  
**Main Contractor:** SHAPOORJI PALLONJI MIDEAST. [SPML]

**Discipline:** Civil C **Struct S** Mech M Elec E Arch A (Specify) **Submittal Ref:** SPML-VDM-STR-PQ-0027 **REV. 0**  
**Location:** Substructure **Date:** 27-11-2019

#### List of Submitted Items:

Item	Description	No of Copies	Remarks
1	Pre-qualification for Third party Testing agency for NDT test : M/s Aqualis	1	NDT Test for Slab level Beam rebar welding to Composite Column

**Third party agency** M/s Aqualis Total Inspection Solutions LLC

**Ref. Spec (s):** Division 03 0000 Section 03 1100  
**Ref. Dwg. (s):**

#### Compliance Statement:

The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents.

**Initiator**

Name, Signature & Date

**QA/QC Manager**

Name, Signature & Date

**Project Manager**

Name, Signature & Date

#### REVIEWER'S COMMENTS

WSP (Str. /MEP)

ARCHITECTS:



- Proposed Third Party - M/s Aqualis Total Inspection for NDT Testing and Inspection is approved subject to compliance with project specification, standards and HSE requirements.
- Detailed MSRA shall be submitted for each and every tests to be carried out.
- Calibration Certificates of all testing equipment shall be submitted for consultants review.

**Rudrakumar**

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☒

**SUPERVISION CONSULTANT** A ☐ B ☒ C ☐ D ☐

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☐

Name & Signature:




MT - [Signature]

Date: 10.12.19

Note: The Engineer's / Consultants approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the validation of eligibility, capability, coordination, other applicable requirements and compliance to the Contract Conditions and Contract Clauses.

Codes: A: No Objection B: No Objection subject to comments C: Rejected, Revise & Resubmit D: For Information

## Project: THE STERLING BY OMNIYAT

																										
REQUEST FOR SUB-CONTRACTOR / SUPPLIER APPROVAL																										
Project :	THE STERLING by OMNIYAT	Reference No. : SEC/307/15&16/PQ-CIVIL-043																								
Contract No. :		Revision No. :																								
Contractor :	Sun Engineering & Contracting Co. L.L.C.	Date : 27-02-2018																								
FROM :	Mr. Jamal Rabah ( Operation Manger )	To :																								
<p><b>PLEASE APPROVE THE FOLLOWING AS NDT INSPECTOR (THIRD PARTY) FOR STEEL STRUCTURES IN THE ABOVE MENTIONED PROJECT :</b></p> <p>LAB-NAME : M/s. QUALITAS MATERIAL TESTING LABORATORIES - UAE</p> <p>JOB DESCRIPTION : NDT INSPECTOR FOR STEEL STRUCTURES</p> <p>ADDRESS : P.O. NO. 9035, ABU DHABI, UAE - TEL: (02)5552928/(02)5552927 - Email: ndt@qualitasme.com</p> <p><b>ATTACHMENTS :</b></p> <p>COMMERCIAL REGISTER <input type="checkbox"/></p> <p>PREQUALIFICATION <input checked="" type="checkbox"/></p> <p>FINANCIAL STATUS : <input type="checkbox"/></p> <p>CURRENT WORK : <input type="checkbox"/></p> <p>OTHERS ( LIST ANY )</p>																										
<p>Omniyat Middle East Real Estate Developments L.L.C. أمنيات ميديا إيست للتطوير العقاري ش.م.م.</p> <p><b>28 FEB 2018 7:30AM RECEIVED</b></p>																										
<p><b>For Contractor :</b></p> <p>SUBMITTED BY : <u>Jamal Rabah</u> SIGNATURE : <u>[Signature]</u> DATE : <u>27-2-2018</u></p>																										
<p>All requests must be submitted to the Engineer's representative :</p> <p>RECEIVED BY : _____ SIGNATURE : _____ DATE : _____</p>																										
<p><b>RECOMMENDATION BY ENGINEER'S REPRESENTATIVE :</b></p> <p><i>No objection - Approval subject to Renewal of professional license - Dubai Economy &amp; Liability remains with G&amp;E</i></p> <p>For and on behalf of the ENGINEER:</p> <p>SIGNATURE : <u>BG &amp; E</u> NAME : _____ DATE : <u>04 Mar 2018</u></p>		<p><b>Submittal Review Status :</b></p> <p><input type="checkbox"/> A Approved No Comments</p> <p><input checked="" type="checkbox"/> B Approved As Noted</p> <p><input type="checkbox"/> C Not Approved / Revise</p> <p><input type="checkbox"/> D FOR INFORMATION ONLY</p>																								
<p><b>DISTRIBUTION :</b></p> <p>Original : CONTRACTOR</p> <p>Copies : OWNER CONSULTANT</p>		<p><b>THE STERLING</b></p> <p>DATE: <u>28/02/18</u></p> <p>FILE:</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>DISTRIBUTION</th> <th>ACTION</th> <th>INFO COPY</th> </tr> </thead> <tbody> <tr> <td>OP17 LTD</td> <td></td> <td></td> </tr> <tr> <td>OPS LTD</td> <td></td> <td></td> </tr> <tr> <td>OMERED</td> <td></td> <td></td> </tr> <tr> <td>ARKIPLAN</td> <td></td> <td></td> </tr> <tr> <td>BG &amp; E</td> <td><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>CLARKE SAMACHIN</td> <td></td> <td></td> </tr> <tr> <td>OTHERS</td> <td></td> <td></td> </tr> </tbody> </table> <p>Form: SUN-FO-012, Rev0, 10/29/17</p>	DISTRIBUTION	ACTION	INFO COPY	OP17 LTD			OPS LTD			OMERED			ARKIPLAN			BG & E	<input checked="" type="checkbox"/>		CLARKE SAMACHIN			OTHERS		
DISTRIBUTION	ACTION	INFO COPY																								
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OPS LTD																										
OMERED																										
ARKIPLAN																										
BG & E	<input checked="" type="checkbox"/>																									
CLARKE SAMACHIN																										
OTHERS																										



## SUBCONTRACTOR/ SUPPLIER APPROVAL SUBMITTAL

<b>Project:</b>	MH0015(REDP6004)Blue Waters Wharf Retail Enhancement				<b>Employer's Representative:</b>	NORTH25		
<b>Supervision Consultant:</b>	WSP				<b>Architect:</b>	EDGE		
<b>Cost Consultant:</b>	T & T				<b>Contractor:</b>	Tornado Building Contracting		
<b>Discipline:</b>	Civil CIW	Struct STR	Mech M	Elec E	Arch A	Survey SUR	<b>Submittal Ref:</b>	MH0015-TOR-STR-PRQ-000005
<b>Location:</b>							<b>Date:</b>	01/08/2018
<b>List of Submitted Items:</b>							<b>REV.</b>	0
<b>Item</b>	<b>Description</b>				<b>No of Copies</b>		<b>Remarks</b>	
01	Prequalification Documents of Third Party NDT Inspector for Structural Steel Works - M/s Qualitas Material Testing Laboratory.				01			

Ref. Spec (s):

Ref. Drwg (s):

### Compliance Statement:

The Contractor hereby confirms that the submitted items have been reviewed in detail and are correct and in strict conformance with the Contract Documents.

Initiator

QA/QC Manager

Project Manager

Name, Signature & Date

1/08/18

Name, Signature & Date

01/08/18

Name, Signature & Date

01/08/18

### REVIEWER'S COMMENTS

WSP (Str/Sur) A ☐ B ☒ C ☐ D ☐

ARCHITECTS A ☐ B ☐ C ☐ D ☐

- Approved as noted, subject to compliance w/ the project specifications requirements and HSE management being implemented on site.
- Valid certification of respective inspector in specific testing to be carried out shall be verified on site.
- Test report shall be provided to the consultant.

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☒

Supervision Consultant / Employer's Representative

A ☐

Name, Signature and date

Comments Sheet Attached? Yes ☐ No ☐

B ☒

C ☐

D ☐

Name & Signature:






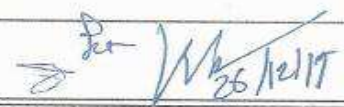

ADN 6/8/18

Date:

Note: The Engineer's / Consultants approval shall not in any way relieve the Contractor of his obligation under the Contract. The Contractor shall be solely responsible for the validation of eligibility, capability, coordination, other applicable requirements and compliance to the Contract Conditions and Contract Clauses.

Codes: A: No Objection B: No Objection subject to comments C: Rejected, Revise & Resubmit D: For Information

## Project: R0523- WASL TOWER

wasl Tower							
  							
SUBCONTRACTOR/SUPPLIER APPROVAL REQUEST (SCAR)							
DOCUMENT REFERENCE	PROJECT CODE	LOCATION/BUILDING	ORIGINATOR	SUBMITTAL No.	REV.	DISCIPLINE	DATE
	R0523	General	Arabtec	WT-ATC-SCAR-00027	01	Architectural	25/12/2017
<b>Subcontractor Approval For: Qualitas Material Testing Laboratory</b> For Third Party Party non - Destructive Testing (NDT) Inspector including NDT Procedures M/s. Qualitas Material Testing Laboratory					<b>Attachments:</b> <input checked="" type="checkbox"/> Company Profile <input checked="" type="checkbox"/> Authentic Licensing <input checked="" type="checkbox"/> Certificates <input checked="" type="checkbox"/> Previous Project History <input checked="" type="checkbox"/> Organization Chart <input checked="" type="checkbox"/> Delegated Personnel CVs <input type="checkbox"/> Others:		
 							
SPECS REF.: 051200				B.O.Q. REF.:			
Originator Ref.:							
Contractor's Representative:		Elie Zgheib		Signature: 			
Title:		Project Director					
<b>Consultant's Comments:</b> <i>Please refer to attached comments</i>					<input type="checkbox"/> <b>A</b> Approved (Works may proceed)		
					<input checked="" type="checkbox"/> <b>B</b> Approved As Noted (Works may proceed, Revise & Resubmit)		
					<input type="checkbox"/> <b>C</b> Not Approved (Works may not proceed, Revise & Resubmit)		
					<input type="checkbox"/> <b>D</b> For Information / Records		
Reviewed By : <i>Hosam Mahmoud</i> Signature : Date : <i>02/01/2018</i>				Resident Engineer : Signature :  Date :			
Comments from Project Manager/Client:					<input type="checkbox"/> Proceed as Recommended <input type="checkbox"/> Do not proceed <input type="checkbox"/> Others		



## Project: BAHRAIN INTERNATIONAL AIRPORT MODERNIZATION PROGRAMME



**Bahrain International Airport  
Airport Modernization Programme**



<b>SCA</b>	<b>SUB-CONTRACTOR APPROVAL</b>	<b>BAC/101/2014</b>
Project Name: Bahrain International Airport Modernization Program		
Reference No.: 1-M-C-CI09-ATC-AD-SCA-0094		Date: 06-March-17
Contract Title: Airport Modernization Project		Contract Date: 16/04/2016
Contractor: Arabtec-TAV JV		Sub Package: Gulf Steel Industries FZE
TO: ADPI, Mr. Jean Marc Le Peuvedic -Resident Engineer		FROM: Arabtec-Tav Construction

**A – WORK TO BE SUBCONTRACTED**

Approval Request For: **QUALITAS Material Testing Laboratories**

Description of Work to be Subcontracted: **Third Party Inspection and Testing Services for Structural Steel (for Gulf Steel Industries FZE) in U.A.E Factory**

Dear Sir,

Please find enclosed herewith supporting documents pertaining to the proposed Subcontractor which includes the following:

- Name and classification
- Details of recent performances
- Type, number and current location of plant to be deployed on this project
- Full list of names, qualifications and experience of staff
- Outline method statement of performance
- Written confirmation that he will Act and Comply in full conformity with the Contract and the main Contractor's construction programme
- Certificates / licenses from relevant Authorities

Contractor's Authorized Signature: 

Hassan Hammadeh  
Signature

RECEIVED

Date: 06-March-17

CORE TEAM	ACTION	INFO
PO/RE		
ARE		
ARCHITECT		
STRUCTURE	✓	
ELECTRICAL		
MECHANICAL		
IT		
HSE	✓	
QMS/PLB	✓	
SSE		
PLANNING	✓	
CONTRACTS ADMIN		
PROJECT COOR	✓	
FILE		

**ENGINEER'S COMMENTS (TECHNICAL):**

(An approval does not relieve the Contractor of his obligations under the Contract and he shall be liable for all acts, defaults and negligence by the Subcontractor).

*Approved subject to compliance with the Project Specification*

*Submit Method Statement of performance for Steel Structure Buildings.*

Signed By: (Discipline Engineer) 

**ENGINEER'S COMMENTS (CONSTRUCTION):**

Signed By: (Resident Engineer) 

DOCUMENT STATUS	<input type="checkbox"/> Code 1 – Approved. Work may proceed.	<input checked="" type="checkbox"/> Code 2 – Revise. Work may proceed.*indicated.	
	<input type="checkbox"/> Code 3 – Rejected. Work may not proceed.	<input type="checkbox"/> Code 4 – Acknowledged. For information only.	
Assistant Resident Engineer		Resident Engineer	Date

CC: BAC / HILL

\*Comments to be considered at execution and resubmit as As-Built.



EP Form-096 Rev. 2, August 2011

UAE Pavilion at Expo 2020 Dubai							
							
SUB CONTRACTOR / SUPPLIERS APPROVAL REQUEST (SCAR)							

DOCUMENT REFERENCE	PROJECT CODE	DOCUMENT TYPE	ORIGINATOR	ACONEX NUMBER	REVISION	DISCIPLINE	DATE
344	344	SCAR	Arabtec	344-PC-07-Arabtec-SX-PD-00037	01	Structural	10/11/2019

ATC Ref. No.: SCAR-00089

<b>Pre-Qualification Documents for M/s. Aqualis Inspection Services</b>  Scope: Torque Test Witness / NDT Inspection  Note:- Engineer comments on Rev. 00 have been addressed, please refer attached response sheet to Engineer's comments.	<b>Attachments:</b> <input checked="" type="checkbox"/> Company Profile <input checked="" type="checkbox"/> Authentic Licensing <input checked="" type="checkbox"/> Certificates <input checked="" type="checkbox"/> Previous Project History <input checked="" type="checkbox"/> Organization Chart <input checked="" type="checkbox"/> Delegated Personnel / CVs <input checked="" type="checkbox"/> Others :
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Specs. Ref. :	BoQ Ref. :
---------------	------------

Originator Ref.:
------------------

Contractor's Representative: Simon Robinson Title: A/PD	Signature: 
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<b>Consultant's Comments:</b>  Please find attached sheet for comments	<input type="checkbox"/> A Approved <input checked="" type="checkbox"/> Approved with Comments <input type="checkbox"/> C Revise and Resubmit <input type="checkbox"/> D Rejected <input type="checkbox"/> E For Information
--	--

Reviewed By : Signature : Date :	Resident Engineer : Signature : Date :
--	--

<b>COMMENTS FROM PROJECT MANAGER / CLIENT</b>	<input type="checkbox"/> Proceed as recommended <input type="checkbox"/> Do not proceed <input type="checkbox"/> Others
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## PAUT Project: EMPOWER- Chilled Water Piping Network Extensions @Tecom- A & B

EMPOWER ENERGY SOLUTIONS		SUB-CONTRACTOR SUBMITTAL		ISLAND TOWER ELECTROMECHANICAL WORKS LLC													
CLIENT:	EMPOWER	PROJECT NAME:															
P.MANAGEMENT:	N/A	Construction, Completion and Maintenance, in the defects liability period of the Semi-permanent Plant (SPP2) including Boundary Wall at TECOM B, Up-gradation of Semi-Permanent Plant at TECOM A, The Chilled Water Piping Network Extensions to Plot 3729999 at TECOM B and Plots 013-007 & A-007-006 at TECOM A, and to undertake dismantling of 1 no. Semi-Permanent Plant (SPP1) at TECOM B.															
CONSULTANT:	N/A	PROJECT NO. EMP-031-TR308															
CONTRACTOR:	Island Tower Electromechanical Works LLC																
SUBMITTAL NO.	IT/EMP/TR308/JN1138-21/SBS-008/2021	00	NOTE: A PERIOD OF 14 WORKING DAYS IS TO BE ALLOWED BY THE CONTRACTOR FOR CONSIDERATION OF THIS REQUEST.														
SCOPE OF WORK AND ACTIVITY ID.																	
PAUT & RT Services - M/s AQUALIS INSPECTION SERVICES																	
(Pre-Qualification)																	
TYPE: MATERIAL SAMPLE <input type="checkbox"/> PREQUALIFICATION <input checked="" type="checkbox"/> DOCUMENTS <input type="checkbox"/> OTHERS <input type="checkbox"/>																	
ATTACHMENTS : CATALOGUES <input type="checkbox"/> CERTIFICATES <input checked="" type="checkbox"/> OTHERS <input type="checkbox"/>																	
RELATED TO:																	
<table border="1"> <tr> <td colspan="2"></td> <td colspan="2">M E P</td> <td colspan="2"></td> </tr> <tr> <td>CIVIL</td> <td>STRUCT</td> <td>MECH</td> <td>ELECT</td> <td>PLUMB</td> <td>GENERAL</td> </tr> </table>								M E P				CIVIL	STRUCT	MECH	ELECT	PLUMB	GENERAL
		M E P															
CIVIL	STRUCT	MECH	ELECT	PLUMB	GENERAL												
CONTRACTOR: SUBMITTED BY: UNNIKRISHNA PILLAI																	
SIGNATURE:				DATE: 20/03/2021													
CLIENT/ENGINEER: RECEIVED BY:																	
SIGNATURE:				DATE:													
ACTION	APPROVED, WORK MAY PROCEED	<input checked="" type="checkbox"/>	CLIENT APPROVAL														
	APPROVED WITH COMMENTS	<input type="checkbox"/>															
	WORK MAY PROCEED INCORPORATING THE COMMENTS	<input type="checkbox"/>															
	NOT APPROVED, WORK MAY NOT PROCEED, RESUBMIT	<input type="checkbox"/>															
CLIENT/ENGINEERS COMMENTS:																	
CLIENT/ENGINEERS: RESPONSE BY:																	
SIGNATURE:				DATE: 22/03/2021													
CONTRACTOR: RESPONSE RECEIVED BY:																	
SIGNATURE:				DATE:													

**NOTE:** APPROVAL / COMMENTS DO NOT RELIEVE THE CONTRACTOR FROM HIS CONTRACTUAL OBLIGATIONS.

**DISTRIBUTION:** ☒ ☐ ☐ ☒

## EIAC ACCREDITATION CERTIFICATE



### ACCREDITATION CERTIFICATE

**185-IB**

**Emirates International Accreditation Centre**

has accredited

**AQUALIS INSPECTION SERVICES**

106 | Al Midfa Building, Al Qusais Industrial Area 4

Dubai-United Arab Emirates

In accordance with the requirements of

**ISO/IEC 17020:2012**

Conformity Assessment-Requirements for the operation of various types of bodies  
performing inspection

to undertake the tests in the attached accreditation scope

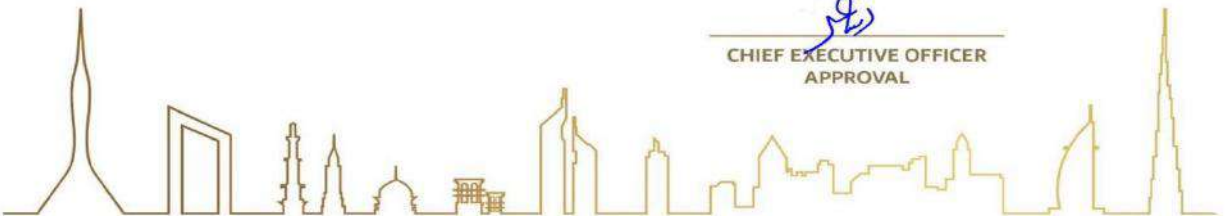
This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity  
period printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 14/06/2020 to 13/06/2023

Initial Accreditation Date: 14/06/2020



  
CHIEF EXECUTIVE OFFICER  
APPROVAL





## SEWA VENDOR REGISTRATION.

TASJEEL-SEWA تسجيل - سيوا				هيئة كهرباء ومياه الشارقة Sharjah Electricity & Water Authority	
<b>AQUALIS INSPECTION SERVICES</b>					
Activity: <b>VENDOR REGISTRATION</b>				نشاط:	
تاريخ الإنتهاء Exp. Date		12/03/2021		تاريخ الإصدار Issue Date	
		12/03/2020			
Ref. No:		14788		رقم المرجع:	

Instructions	الإرشادات
⚠ This card is issued by SEWA to authorized company only.	⚠ هذه البطاقة صادرة عن هيئة كهرباء ومياه الشارقة وتستخدم بواسطة الشركة المخولة فقط.
⚠ This card must be presented upon request.	⚠ يرجى إبراز هذه البطاقة عند الطلب.
⚠ To renew this card annually, if lost or damaged fee will be applied.	⚠ هذه البطاقة تجدد سنوياً وفي حال فقدانها أو تلفها يتم دفع رسوم بدل فاقد.
⚠ If found, please contact 06\5142220.	⚠ في حال العثور عليها يرجى الاتصال على الرقم 06\5142220.

**SHARJAH PORT**

**United Arab Emirates**  
Government of Sharjah  
Sharjah Ports & Customs and Free Zone



**دولة الإمارات العربية المتحدة**  
حكومة الشارقة  
هيئة الشارقة للموانئ والجمارك والمناطق الحرة

**REGISTRATION CARD NO 2020\2346**

اسم الشركة: اكواليس لخدمات الفحص  
**Company Name :** AQUALIS INSPECTION SERVICES

رقم الرخصة/الإمارة: 780203 DUBAI  
**License No. & Emirate**

التصنيف المخصص:  
**Category Applied For:** SURVEYORS

  
مدير الدائرة

تاريخ التسجيل: 16\12\2020  
تاريخ الإنتهاء: **15\12\2021**  
**Register Date :**  
**Expiry Date :**

**United Arab Emirates**  
Government of Sharjah  
Sharjah Ports & Customs and Free Zone



**دولة الإمارات العربية المتحدة**  
حكومة الشارقة  
هيئة الشارقة للموانئ والجمارك والمناطق الحرة

**REGISTRATION CARD NO 2020\2347**

اسم الشركة: اكواليس توتال إنسبكتشن سولوشنز ذ.م.م  
**Company Name :** AQUALIS TOTAL INSPECTION SOLUTI

رقم الرخصة/الإمارة: 1700415  
**License No. & Emirate**

التصنيف المخصص:  
**Category Applied For:** SURVEYORS

  
مدير الدائرة

تاريخ التسجيل: 16\12\2020  
تاريخ الإنتهاء: **15\12\2021**  
**Register Date :**  
**Expiry Date :**



## PROJECT PHOTOS



**ECT Inspection**



**Thermography  
Inspection**



**Rope Accesses  
Inspection**



**ISO Audit Training**



**Friction Test  
Inspection**



**QA / QC Structural  
Inspection**





**Lifting Inspection**



**E&I Inspection**



**PAUT & TOFD  
Inspection**



**Tank Inspection & Maintenance**



**Tubular ECT  
Inspection**





**UTS Inspection**

**Pressure vessel Test  
API**

**Wire Rope Spooling  
Inspection**



**WPS witness**

**PQR witness**

**Pre-Shipment Inspection**

## QUALIFIED INSPECTORS / TECHNICIANS: -

SL#	Certifications		Experience	Qualification
1	WELDING INSPECTOR WITH (CSWIP/ AWS)		4 – 24+ Years	BE/ DME
2	PAINTING INSPECTOR WITH (NACE L - I, II & III, Bgas L – I & II)		4 – 10+ Years	BE/ DME
3	API INSPECTOR WITH API 510, 570, 653		4 – 10+ Years	BE/ DME
4	ASNT LEV – III		8 - 24+ Years	BE/ DME
5	ADVANCE NDT INSPECTOR WITH PCN – LEV II & III		4 – 8+ Years	BE/DME
6	ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 LEAD AUDITOR		9 - 10+ Years	BE
7	CONVENTIONAL MULTI NDT INSPECTOR WITH PCN – LEV II & III		4 – 8+ Years	BE/DME
8	MULTI NDT TECHNICIAN WITH ASNT LEV –II		4 – 12+ Years	BE/DME
9	ROPE ACCESSES TECHNICIAN WITH LEV- I, II & III		4 – 10+ Years	BE/DME



## AQUALIS INSPECTION SERVICES

### Our personnel Certificates: Samples

 <div style="display: inline-block; text-align: center;">  <p><b>POINT-1 - HOLDBACK DETAILS</b></p> </div>		<p>Do not use this form to document a single hole or multiple holes addressed by one or more individual holdbacking company</p>	
<p><b>POINT-1</b> 32386</p> <p><b>INSURANCE</b> SA-10015</p> <p><b>INSURANCE</b></p>		<p><b>COMPANY NAME</b> CP HOLDING INC HOLDING</p> <p><b>DATE</b></p>	
<p><b>RECORD OF POINT-1 CERTIFICATION</b></p>			
<p>For this record, please fill in the following information:</p> <p><b>Project Name:</b> _____</p> <p><b>Project Location:</b> _____</p> <p><b>Project Description:</b> _____</p> <p><b>Project Status:</b> _____</p> <p><b>Project Date:</b> _____</p> <p><b>Project Address:</b> _____</p> <p><b>Project Phone:</b> _____</p> <p><b>Project Email:</b> _____</p> <p><b>Project Website:</b> _____</p> <p><b>Project Notes:</b> _____</p>			
<p><b>FOR NOTIFICATION OF POINT-1 CERTIFICATION, PLEASE RETURN TO:</b></p> <p><b>POINT-1 CERTIFICATION HOLDING COMPANY</b></p>			

  
**This is to certify that**  
  
**Santhosh Saldhival**  
  
**IRATA No: 2/99696**  
  
has successfully completed as a  
**Level 2 Rope Access Technician**  
of IRATA, International and has fulfilled the requirements as stipulated in the  
IRATA Training, Assessment and Certification Scheme.  
  
The validity of this certificate should be verified on [www.irata.org](http://www.irata.org)

  
**Rodney Marquis**  
Co. Secretary

Date Originally Issued with Valid: 24 May 2018  
Assessment Date: 24 May 2018  
Certification Expiry: 25 May 2021

**LEE A**

**Lifting Equipment Engineers Association**

This is to certify that  
**Geyvand Unnikrishnan**  
 passed  
**Part I Entrance Certificate**  
 of the Association's examination  
 held on  
**18 November 2015**

*Dhanraj*  
 Dhanraj

*Dinakaran*  
 Dinakaran

**LEE A**

	<h1 style="margin: 0;">Certificate of Proficiency</h1>
<p>CSWIP CERT NO 337413</p> <p>This is to certify that</p> <h2 style="margin: 10px 0;">Jagan Raj Selvaraj</h2> <p>Date of birth: 1 June 1981</p> <p>has demonstrated proficiency as a BGAS-CSWIP Painting Inspector Grade 2 in accordance with CSWIP requirements published in Document BGAS-CSWIP-BG-22-12, 1st Edition, October 2015 and amendments in force on the examination date.</p> <p>Date of Issue: 9 August 2018</p> <p>Date of Expiry: 28 June 2023</p>	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 45%;"> <p>SIGNATURE OF HOLDER</p> <p>(Person named above)</p> </div> <div style="width: 50%; text-align: right;"> <p>Signed _____</p> <p style="margin-top: 10px;">Date _____</p> </div> </div>	
<p><b>NEW EMPLOYERS SHOULD ALWAYS ASK TO SEE THE CERTIFICATE HOLDER'S TWI CERTIFICATION LTD IDENTITY CARD, AND VERIFY CERTIFICATE VALIDITY AT <a href="http://WWW.CSWIP.COM">WWW.CSWIP.COM</a></b></p>	
<p><b>PLEASE READ THE NOTES OVERLEAF:</b></p>	<p>Photocopies are unauthorised by TWI Certification Ltd</p>
<p>Issued by: TWI Certification Ltd, Granton Park, Granton, Edinburgh, Edinburgh CB2 6AL, UK</p>	

 **nebosh**

**NEBOSH International General Certificate in  
Occupational Health and Safety**

This is to certify that

**Sujith K**

was awarded this qualification on

**21 February 2019**

William Nace  
Chair

Jan Taylor  
Chief Executive



The National Examination  
Board in Occupational  
Safety and Health  
Registered  
England & Wales No. 248102  
A Not-for-Profit Company  
Charity No. 1194464

Writing certificate No: 03455767056945  
JQA Ref: 033804

 	<h1>Certificate of Proficiency</h1>
<p><b>BS EN ISO 17637 Non-destructive testing of welds, visual testing of fusion-welded joints</b></p>	
CSWIP CERT NO 367264	
<p>This is to certify that:</p> <p><b>Viknesh K</b></p> <p>Date of test: 14 July 2017</p>	
<p>has demonstrated proficiency in fusion welding inspection as a Welding Inspector in accordance with the CSWIP requirements published in Document CSWIP/40-6-82, 13th Edition April 2017 and amendments in force on the examination date.</p>	
Date of issue	2 April 2019
Date of expiry	24 January 2024
<p>Signed:  (For CSWIP)</p>	
<p>SIGNATURE OF HOLDER _____ (Please print name)</p> <p>Utd: _____</p>	
<p><b>NEW EMPLOYERS SHOULD ALWAYS ASK TO SEE THE CERTIFICATE HOLDER'S TMA CERTIFICATION LTD IDENTITY CARD, AND VERIFY CERTIFICATE VALIDITY AT <a href="http://WWW.CSWIP.COM">WWW.CSWIP.COM</a></b></p>	
PLEASE READ THE NOTICES OVERLEAF	PROFICIENCIES ARE UNAUTHORISED BY TMA CERTIFICATION LTD
Issued by: TMA Certification Ltd, Grandis Park, Great Abington, Cambridge CB21 6AL, UK	
<small>The use of this form shall only be subject to conditions in respect of those entities named in Appendix C of this Ltd 105. The certificate is the property of TMA Certification Ltd and will be returned on request.</small>	

 **NACE**  
INTERNATIONAL  
INSTITUTE

Certificate of Achievement

The NACE International Institute Recognizes


*Hari Krishna PS*

**NACE Coating Inspector Level 2—Certified**


*CIP Certification Number 70732*

  
Executive Director  
NACE International Institute

Awarded  
**November 2017**



ANSI  
American National Standards Institute  
1000



## The American Society for Nondestructive Testing, Inc.

Be it known that

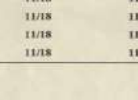
### Ramasamy Subramaniam

Has met the established and published Requirements for Certification by ASNT as

### NDT Level III


In the following Nondestructive Testing Methods:

Method	Issue Date	Expiration Date
Electromagnetic Testing	11/18	11/23
Liquid Penetrant Testing	11/18	11/23
Magnetic Particle Testing	11/18	11/23
Radiographic Testing	11/18	11/23
Ultrasonic Testing	11/18	11/23
Visual Testing	11/18	11/23




**144849**

Certificate Number



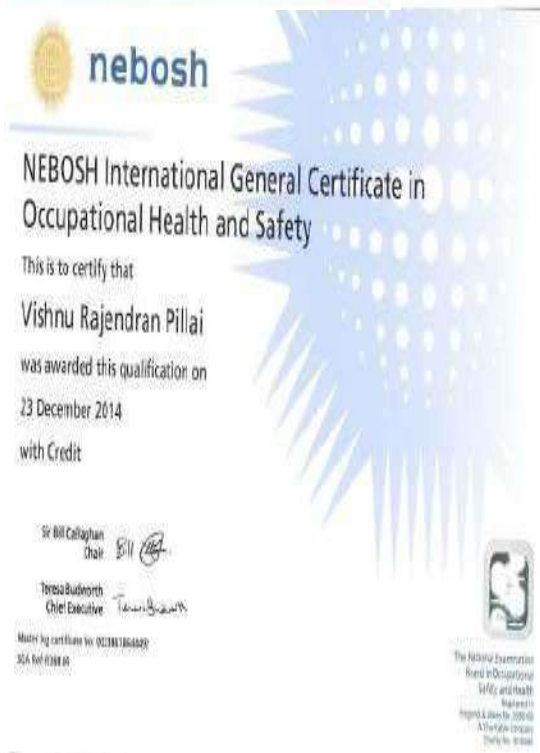
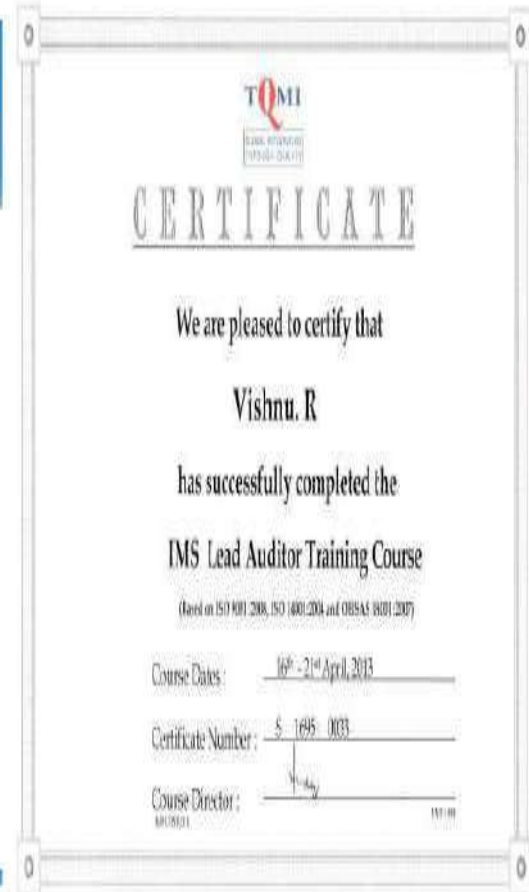
Certification Management Council Chair



ASNT President

Note: All ASNT NDT Level III exams are developed and maintained in accordance with ISO/IEC 17024 guidelines for certification of persons. The following exams are currently accredited by the American National Standards Institute (ANSI) - BASC, ET, MT, PT, RT, UT, and VT. This certificate is the property of ASNT, is not official without ASNT's raised gold seal and is subject to revocation prior to the listed expiration date. This certificate shall be verified on the ASNT website or by contacting ASNT.

## Our personnel Certificates: Samples (ISO auditing and NEBOSH)



\*\*\*\*\*



## Overview: LIST OF EQUIPMENT's

LIST OF NDT EQUIPMENT's	
SL #	Description
1.	✓ Ultrasonic Equipment - 1. Flaw Detectors, 2. Wall Thickness
2.	✓ Zetec PAUT / TOFD Equipment
3.	✓ Sona test: VEO+32 64PR LEMO PAUT / TOFD Equipment
4.	✓ Zetec Eddy current tube Inspection Equipment
5.	✓ Radiation Monitor – Survey Meters
6.	✓ Hatch Cover Testing Machine.
7.	✓ Dosimeters
8.	✓ Hardness Testers
9.	✓ Magnetic Particle Equipment, 1. Ac Yoke, 2. Permanent Magnetic Yoke
10.	✓ Flexible Fiber / Borescope
9.	✓ Coating Thickness Gauge
10.	✓ Thermal Infrared Measurement
11.	✓ Eddy Current Tubular Equipment
12.	✓ Eddy Current Weld Scanning
13.	✓ IRIS / RFET Equipment – MS 5800
14.	✓ Noise Survey Equipment
15.	✓ Light Survey Equipment
16.	✓ Holiday Detector Equipment
17.	✓ Roughness Equipment – Mitutoyo – SJ 210
18.	✓ Vacuum Box Instrument

LIST OF MECHANICAL / OTHER EQUIPMENT	
SL #	Description
01.	Surface Grinding Machine – Atlas
02.	Polishing Machine – Extec corps
03.	Vernier Caliper - Mitutoyo
04.	Welding Gauge
05.	Micrometer
06.	Coating Thickness Gauge
07.	Micrometer- Analogue
08.	Feritscope
09.	Positive Material Identification – Oxford / Rigaku
10.	Positive Material Identification – Delta Classic
11.	Infrared Thermometer
12.	Portable Hardness Tester – Equotip3
13.	Metallurgical Camera – NIKON MA 100
14.	Chemical Testing Lab Facilities
15.	Load Test Water Bag
16.	Load Cell
17.	Counter Test Weight
18.	Rope Access Kit
19.	Borescope

Note: All our equipment's are not listed in this page, due to the page limitations. Our full equipment list can be provided upon request to the relevant department.

رخصة مهنية  
Professional License

تفاصيل الرخصة / License Details

License No.	780203	رقم الرخصة
Trade Name	AQUALIS INSPECTION SERVICES	الإسم التجاري
Legal Type	Sole Establishment	الشكل القانوني
Expiry Date	09/04/2022	تاريخ الإنتهاء
D&B D-U-N-S ®	0	الرقم العلمي
Register No.		رقم السجل التجاري
Issue Date	10/04/2017	تاريخ الإصدار
Main License No.	780203	رقم الرخصة الأم
DCCI No.		عضوية الغرفة

الأطراف / License Members

Share / الحصة	Role / الصفة	Nationality / الجنسية	Name / الإسم	No. / رقم الشخص
	Est. Owner / مالك مؤسسة	India / الهند	سوبرامانيام راماسامي	657164
			SUBRAMANIAM RAMASAMY	
	Agent / وكيل خدمات	United Arab Emirates / الإمارات	حمد عبدالله عيسى بوشهاب السويدي	915203
			HAMAD ABDULLA EISSA BUSHEHAB ALSUWAIDI	

نشاط الرخصة التجارية / License Activities

Building Inspection Services	خدمات فحص المباني
Nondestructive Testing Services	خدمات الفحص اللاإتلافي
Occupational Safety Consultancy	استشارات السلامة والصحة المهنية
Pipelines Inspection & Repairing	فحص خطوط الأنابيب ومعالجتها

العنوان / Address

Phone No	971-04-2217766	تليفون	P.O. Box	84711	صندوق بريد
Fax No		فاكس	Parcel ID	247-245	رقم القطعة
Mobile No	971-50-8992622	هاتف متحرك			مكتب رقم 106 ملك حمد عبدالرحمن المنفع - ديرة - القصيص الصناعية الرابعة

البريد الإلكتروني / Email

الملاحظات / Remarks

تم تغيير الشكل القانوني وانسحاب شريك ومدير وتغيير الاسم التجاري بتاريخ 2019-02-25م  
يمنع مزاوله نشاط الشركة الخاص بالدفاع المدني قبل أخذ موافقة الادارة العامة للدفاع المدني- دبي  
The Company Shall not Carry on The DCD activities unless approved by Dubai Civil Defence

**BUREAU VERITAS**  
Certification



## **AQUALIS INSPECTION SERVICES**

**P. O. BOX 84711, 106 AL MIDFA BUILDING, AL QUSAIS  
INDUSTRIAL AREA NO.4, DAMASCUS STREET, DUBAI,  
UNITED ARAB EMIRATES.**

This is a multi-site certificate, additional sites are listed on the next pages.

*Bureau Veritas Certification certifies that the  
Management System of the above organisation has been audited and  
found to be in accordance with the requirements of the  
management system standards detailed below*

### **ISO/TS 29001:2010**

*Scope of Certification*

**PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION,  
LIFTING EQUIPMENT INSPECTION, INSPECTION AND  
MAINTENANCE WITH ROPE ACCESS AND  
RELATED TECHNICAL TRAINING.**

Original cycle start date: **27<sup>th</sup> DECEMBER 2018**

Expiry date of previous cycle: **NA**

Certification Audit date: **13<sup>th</sup> OCTOBER 2018**

Certification cycle start date: **27<sup>th</sup> DECEMBER 2018**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **26<sup>th</sup> DECEMBER 2021**

Certificate No. **DBA/5195/19**

Version No. **2**, Revision date: **24/02/2020**



**Signed on behalf of Bureau Veritas – Dubai Br.**

Local office: Bureau Veritas – Dubai Br., 2<sup>nd</sup> Floor, Block C, Al Hudaiba Awards Building,  
Jumeirah Road with 2<sup>nd</sup> December Interchange, Dubai, U.A.E.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.  
To check this certificate validity please call: 00971 4 3074400



**BUREAU VERITAS**  
Certification



# **AQUALIS INSPECTION SERVICES**

## **ISO/TS 29001:2010**

*Scope of Certification*

Site Name / Location	Site Address	Site Scope
<b>AQUALIS INSPECTION SERVICES</b>  Dubai	P.O. Box 84711,106 Al Midfa Building , Al Qusais Industrial Area No.4, Damascus Street, Dubai , United Arab Emirates.	<b>PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION, LIFTING EQUIPMENT INSPECTION, INSPECTION AND MAINTENANCE WITH ROPE ACCESS AND RELATED TECHNICAL TRAINING.</b>
<b>AQUALIS TOTAL INSPECTION SOLUTIONS LLC</b>  Sharjah	P.O. Box 515000, Sharjah Media City (Shams), Al Messaned, Al Bataeh, Sharjah, United Arab Emirates.	<b>PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION, LIFTING EQUIPMENT INSPECTION, INSPECTION AND MAINTENANCE WITH ROPE ACCESS AND RELATED TECHNICAL TRAINING.</b>

Certificate No. **DBA/5195/19**

Version No. **2**, Revision date: **24/02/2020**

  
**Signed on behalf of Bureau Veritas – Dubai Br.**

Local office: Bureau Veritas – Dubai Br., 2<sup>nd</sup> Floor, Block C, Al Hudaiba Awards Building,  
Jumeirah Road with 2<sup>nd</sup> December Interchange, Dubai, U.A.E.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: 00971 4 3074400

Page 2 of 2

**BUREAU VERITAS**  
Certification



## **AQUALIS INSPECTION SERVICES**

**P. O. BOX 84711,  
DUBAI,**

**UNITED ARAB EMIRATES.**

This is a multi-site certificate, additional site is listed on the next page.

*Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

### **ISO 9001:2015**

*Scope of Certification*

**PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION,  
LIFTING EQUIPMENT INSPECTION, INSPECTION & MAINTENANCE WITH  
ROPE ACCESS AND RELATED TECHNICAL TRAINING.**

Permitted Exclusion: 8.3 Design and development of products and services.

Original cycle start date: **10<sup>th</sup> DECEMBER 2018**

Expiry date of previous cycle: **NA**

Certification Audit date: **6<sup>th</sup> OCTOBER 2018**

Certification cycle start date: **10<sup>th</sup> DECEMBER 2018**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **9<sup>th</sup> DECEMBER 2021**

Certificate No. **MER20.170/UQ**

Version No. **2**, Revision date: **26/03/2020**



**Signed on behalf of BVCH SAS UK Branch**



Certification body address: 5<sup>th</sup> Floor, 66 Prescot Street, London E1 8HG, United Kingdom  
Local office: Bureau Veritas – Dubai Br., 2<sup>nd</sup> Floor, Block C, Al Hudaiba Awards Building,  
Jumeirah Road with 2<sup>nd</sup> December Interchange, Dubai, U.A.E.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.  
To check this certificate validity please call: 00971 4 3074400



**BUREAU VERITAS**  
Certification**AQUALIS INSPECTION SERVICES****P. O. BOX 84711,  
DUBAI,  
UNITED ARAB EMIRATES.**

This is a multi-site certificate, additional site is listed on the next page.

*Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

**ISO 45001:2018***Scope of Certification***PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION,  
LIFTING EQUIPMENT INSPECTION, INSPECTION & MAINTENANCE WITH  
ROPE ACCESS AND RELATED TECHNICAL TRAINING.**

Permitted Exclusion: 8.3 Design and development of products and services.

Original cycle start date: **10<sup>th</sup> DECEMBER 2018**

Expiry date of previous cycle: **NA**

Certification Audit date: **6<sup>th</sup> OCTOBER 2018**

Certification cycle start date: **10<sup>th</sup> DECEMBER 2018**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **9<sup>th</sup> DECEMBER 2021**

Certificate No. **MER20.170/UOH**

Version No. **2**, Revision date: **26/03/2020**

**Signed on behalf of BVCH SAS UK Branch**



Certification body address: 5<sup>th</sup> Floor, 66 Prescott Street, London E1 8HG, United Kingdom  
Local office: Bureau Veritas – Dubai Br., 2<sup>nd</sup> Floor, Block C, Al Hudaiba Awards Building,  
Jumeirah Road with 2<sup>nd</sup> December Interchange, Dubai, U.A.E.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: 00971 4 3074400



**BUREAU VERITAS**  
Certification



## **AQUALIS INSPECTION SERVICES**

**P. O. BOX 84711,  
DUBAI,  
UNITED ARAB EMIRATES.**

This is a multi-site certificate, additional site is listed on the next page.

*Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

### **ISO 14001:2015**

*Scope of Certification*

**PROVISION OF NDT INSPECTION, THIRD PARTY INSPECTION,  
LIFTING EQUIPMENT INSPECTION, INSPECTION & MAINTENANCE WITH  
ROPE ACCESS AND RELATED TECHNICAL TRAINING.**

Permitted Exclusion: 8.3 Design and development of products and services.

Original cycle start date: **10<sup>th</sup> DECEMBER 2018**

Expiry date of previous cycle: **NA**

Certification Audit date: **6<sup>th</sup> OCTOBER 2018**

Certification cycle start date: **10<sup>th</sup> DECEMBER 2018**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **9<sup>th</sup> DECEMBER 2021**

Certificate No. **MER20.170/UE**

Version No. **2**, Revision date: **26/03/2020**



0008

*Signed on behalf of BVCH SAS UK Branch*

Certification body address: 5<sup>th</sup> Floor, 66 Prescott Street, London E1 8HG, United Kingdom  
Local office: Bureau Veritas – Dubai Br., 2<sup>nd</sup> Floor, Block C, Al Hudaiba Awards Building,  
Jumeirah Road with 2<sup>nd</sup> December Interchange, Dubai, U.A.E.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: 00971 4 3074400

## SHARJAH BRANCH TRADE LICENSE

Government of Sharjah | حكومة الشارقة  
Free Zone Authority | هيئة منطقة حرة

مدينة الشارقة للإعلام  
Sharjah Media City



**Business License | رخصة تجارية**

**Company Name / اسم الشركة**

أكواليس توتال إنسبكشن سولوشنز ذ م م  
Aqualis Total Inspection Solutions LLC

**Formation Type / نوع التأسيس**

شركة ذات مسؤولية محدودة  
Limited Liability Company

**Operating Name / اسم التشغيل**

أكواليس توتال إنسبكشن سولوشنز ذ م م  
Aqualis Total Inspection Solutions LLC

**Address / العنوان**

مدينة الشارقة للإعلام - الشارقة - إ ع م  
Sharjah Media City, Sharjah, UAE

**Formation No. / رقم التأسيس**

1700415

**License No. / رقم الرخصة**

1700415.01

**License Formation Date / تاريخ إنشاء الرخصة**

18-Jun-2017

**Expiry Date / تاريخ الإنتهاء**

17-Jun-2021

**Activity(s) / النشاط/الأنشطة**

712 - Technical testing and analysis  
7120 - Technical testing and analysis

712 - الاختبارات والتحليل التقنية  
7120 - الاختبارات والتحليل التقنية

**Manager(s) / المدير/المديرون**

Ramasamy Subramaniam

راماسامي سوبرامانيام

**Verification QR**



صادر عن مدينة الشارقة للإعلام - هيئة منطقة حرة وخاضع لكافة القوانين والتنظيمات والقواعد الخاصة بالهيئة:  
Issued by Sharjah Media City - Free Zone Authority and subject to all laws, regulations and rules that belong to the Authority:

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من مدينة الشارقة للإعلام (شمس). لمراجعة صحة البيانات الواردة يرجى زيارة الموقع التالي:  
Approved electronic document issued without signature by Sharjah Media City (Shams). To verify the license kindly visit:  
[https://shams.onbaseonline.com/shams/1701AppNet/docpop/docpop.aspx?clienttype=html&keytype=&KT128\\_0\\_0\\_0=206946746](https://shams.onbaseonline.com/shams/1701AppNet/docpop/docpop.aspx?clienttype=html&keytype=&KT128_0_0_0=206946746)

[03.003.08.1700415.02]

Any alteration or change will void this document.

Page 1 of 1

أي كشط أو تغيير في هذا المستند يلغيه.

Sharjah Media City (Shams)  
P.O. Box 515000  
Sharjah, UAE

مدينة الشارقة للإعلام (شمس)  
صندوق بريد 515000  
الشارقة، الإمارات العربية المتحدة

T 800 Shams (74267)  
E info@shams.ae  
W shams.ae





**LEEA CERTIFICATION**



**Lifting Equipment Engineers Association**

**Certificate of Membership  
2020**

We hereby certify that

**Aqualis Inspection Services  
United Arab Emirates**

having been audited in accordance with the Association's technical audit procedure  
specified in document reference LEEA 042 has been admitted as a

**Development Member**

**Certificate Number  
5744**



For and on behalf of LEEA



Chairman



Chief Executive

Date of Certificate – 1<sup>st</sup> December 2020

Date of expiry of Certificate – 30<sup>th</sup> November 2021

This certificate is the property of the Association and shall be returned on demand. It is not issued under, in pursuance or by virtue of any statutory or Government sanction but by the authority of the Association only. It is valid only in the country listed above.



**IACS MEMBERS - CLASS APPROVALS FOR UTG**

Certificate Number	20-4569045-A
Effective Date	24-December-2020
Expiry Date	23-December-2023
ABS Port Office	Dubai, U.A.E.
Specialist's Website	www.qinspec.ae

CERTIFICATE OF

**Recognized Service Supplier**

This is to certify that

**AQUALIS INSPECTION SERVICES**

located at

P.O. BOX 84711, Al Midfa 106, Damascus Street, Al Qusais

Industrial Area 4, Dubai, U.A.E.

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

**ESP Hull Gauging Firm**

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, specialists shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the particular makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, its employees, equipment and models on the authorization list and any changes made.

  
Czechowski, Antoni A., Surveyor

**NIPPON KAIJI KYOKAI**



**CERTIFICATE OF APPROVAL FOR FIRMS  
ENGAGED IN THICKNESS MEASUREMENTS ON  
SHIPS OR MOBILE OFFSHORE UNITS**

Certificate No. : 21TZ016

Approval No. : 21TM002

THIS IS TO CERTIFY that

**AQUALIS INSPECTION SERVICES**

106, Al-Midfa Building, Damascus Street, Al Qusais Industrial Area - 4,  
P.O.Box 84711, Dubai, UAE


is approved as a firm engaged in thickness measurements on ships under the  
Society's Rules for Approval of Manufacturers and Service Suppliers  
incorporating IACS UR Z17, as amended.

This certificate is valid until 12 January 2024.

Issued at Tokyo on 13 January 2021.

See the conditions on the reverse.

**NIPPON KAIJI KYOKAI**

  
(Y. Iga)  
General Manager of Survey Department

**ClassNK**





## CERTIFICATE OF APPROVAL OF SERVICE SUPPLIER

No. : HDOTG-0012-21

---

This is to certify that

**AQUALIS INSPECTION SERVICES**

Address : Al Midfa 106, Damascus Street, Al Qusais, Industrial Area No.4, Dubai,  
P.O.Box: 84711, United Arab Emirates

is approved as a service supplier to provide the following service under Guidance for  
Approval of Service Suppliers and the relevant requirement of the society rule.

Scope of service

**Thickness measurements on ships and mobile offshore units**

This certificate is valid until **2024.04.05**

Issued at **Busan** on **2021.04.06**

See the appendix for details regarding manufacturer authorizations, etc

KOREAN REGISTER

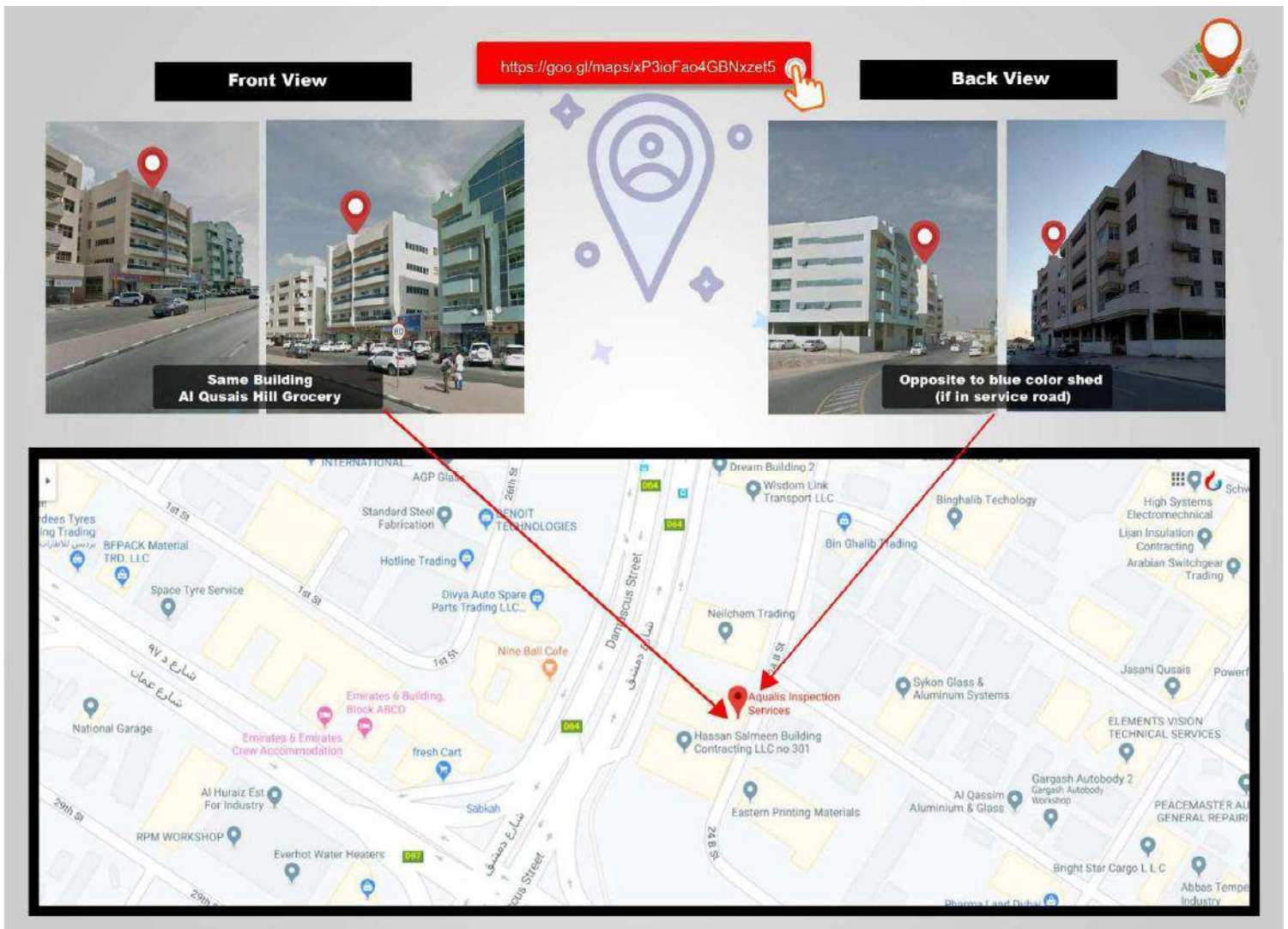
---

General Manager of  
Survey Team



## Our Team

Contact	Name	Title	Phone	E-mail
Dubai Head Office	Aqualis Inspection Services	M/s.	+971 4 2217766	<a href="mailto:info@qinspec.ae">info@qinspec.ae</a>
Sharjah Office	Aqualis Total Inspection Solutions LLC	M/s.	+971 6 7484054	<a href="mailto:info@qinspec.ae">info@qinspec.ae</a>
Managing Director	Ramasamy.S	Mr.	+971 50 8992622	<a href="mailto:samy@qinspec.ae">samy@qinspec.ae</a>
General Manager	Hari Krishna Pathiyal Swaminathan	Mr.	+971 50 9629200	<a href="mailto:hari@qinspec.ae">hari@qinspec.ae</a>
Manager Operations	Raja Rajan. A	Mr.	+971 56 2232622	<a href="mailto:operations@qinspec.ae">operations@qinspec.ae</a>
Project coordinator Sales	Krishna. PS	Mr.	+971 56 4021591	<a href="mailto:projects@qinspec.ae">projects@qinspec.ae</a>
Lifting Division Head	Govind	Mr.	+971 56 404 0799	<a href="mailto:lifting@qinspec.ae">lifting@qinspec.ae</a>
UTG Division Head	Sudeep. K	Mr.	+971 56 4021595	<a href="mailto:utg@qinspec.ae">utg@qinspec.ae</a>
Technical Manager	Rajesh Subramani	Mr.	+971 4 2217766	<a href="mailto:rajesh@qinspec.ae">rajesh@qinspec.ae</a>
Accounts	Raghavan	Mr.	+971 4 2217766-Ext 207	<a href="mailto:accounts@qinspec.ae">accounts@qinspec.ae</a>



Sectors We Serve....



CIVIL



MARINE



OIL & GAS



OFFSHORE



RIGS



TRAINING

**A**qualis Inspection Services  
Door No.106, MIDFA Building, Damascus Street  
Industrial Area-4, Al Qusais , Dubai-UAE  
E-mail :[info@qinspec.ae](mailto:info@qinspec.ae), [projects@qinspec.ae](mailto:projects@qinspec.ae)  
Website:[www.qinspec.ae](http://www.qinspec.ae)  
Tel: 04-2217766

**A**qualis Total Inspection Solutions  
Sharjah Media City (Shams)  
Al Messaned, Al Bataeh, Sharjah  
E-mail :[info@qinspec.ae](mailto:info@qinspec.ae), [projects@qinspec.ae](mailto:projects@qinspec.ae)  
Website:[www.qinspec.ae](http://www.qinspec.ae)  
Tel: 06-7484054

[www.qinspec.ae](http://www.qinspec.ae)

P.O.Box: 84711 | [info@qinspec.ae](mailto:info@qinspec.ae)

