

MOHAMED SHALABY MOHAMED EL NAGGAR

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Profile (Summary):

I'm a QC Engineer with 15 years extensive experience in quality control, piping, pressure vessels, static equipment & steel structure. Most of my experience is in Oil & Gas and Petrochemicals Sectors.

One of my successful achievement is in GUPCO/BP (Gulf of Suez petroleum Company) Rehabilitation project (Brown field) at M36 Complex.

Another participation was within NCOC (NORTH CASPIAN OPERATING COMPANY KAZAKHSTAN) as a plant inspector (using advanced techniques phased array (paut) for thickness measurement and corrosion inspection with rope access techniques)

Another one also in kazakhstan at TCO company (tengizchevroil) making Radiographic Testing and inspection for KTL and 3GP plants using rope access techniques.

E ducation:

University Degree	B.Sc. of science
University	Al azhar University
Faculty	Science
Graduation Year	2007

C ertificates:

Certified Welding Inspector	(CWI) Cer. No. 14072971
IRATA Rope access level 3	NO: 3/105214
Basic H2S training OPITO course code 9014	
BOSIET (with EBS) course code 5700	
Level (II) Ultrasonic Testing ASNT	(UT)
Level (II) Magnetic Testing ASNT	(MT)

Level (II) Radiographic Testing ASNT (RT)
Level (II) Liquid Penetrant Testing ASNT (PT)
Level (II) Phased array ultrasonic testing ASNT (paut)
International computer driving license (ICDL)
I finished preparation course for API 570

Personnal information:

Date of Birth : Mar.15th/1983
Nationality : Egyptian
Marital Status : Married
Address : Basyon – El Gharbia -EGYPT.

Safety Training Received:

- Offshore Safety Training
- Helicopter Underwater Escape Training
- Basic Fire Fighting
- Sea Survival
- Permit to Work System

Experiences:

JULY 2022 – till now:

Company: YKR (ARISE GLOBAL branch in KAZAKHSTAN)
Position : L3 Rope access supervisor .
Client(s) : Tengizchevroil COMPANY Kazakhstan.

Job description :

Supervision for rope access team making Radiographic testing using rope access at KTL plant. Also supervisor for rope access team at 3GP plant making inspection for electrical points and valves tags and more works using rope access at KTL plant.

May2021– jun 2022:

Company: YKR (ARISE GLOBAL branch in KAZAKHSTAN)
Position : L3 Rope access supper visor .
Client(s) : NCOC NORTH CASPIAN OPERATING COMPANY

Job description :

Supervisor of irata rope access team doing NDT activities (UT, RT, MT, PT & PAUT) using rope access for Inspection.
Irata I3 specialist for doing another activities at height work.

Sep2018– may 2021

Company: Inspecta International Company, Egypt
Position : NDT inspector with rope access.
Client(s) : Gulf of Suez Petroleum (Egypt)-(projects)

Job description :

Follow up all the NDT activities (UT, RT, MT & PT) using rope access for Inspection.
UT thickness measurement for Erosion – Corrosion using rope access technics.

Sep2016– sep2018

Company: IMW, Egypt
Position : NDT inspector with rope access.
Client(s) : Gulf of Suez Petroleum (Egypt)-(projects)

Job description :

Follow up all the NDT activities (UT, RT, MT & PT) using rope access for Inspection.
UT thickness measurement for Erosion – Corrosion using rope access technics.

May 2015– sep2016

Company: Inspecta International Company, Egypt
Position : QC inspector
Client(s) : Gulf of Suez Petroleum (Egypt)-(projects)
Project : Morgan 36 Complex Rehabilitation

Job description :

Follow up all the NDT activities (UT, RT, MT & PT).
RT: film interpretation, film quality & RT requirements.
Visual inspection on all type of welds & materials.
Preparing Inspection and Test plan (ITP).
Check approved drawings.
Material inspection and review material certificates.
Check welding consumables and their certificates.
Checking dimensions and fit- up of the joints before start welding operation according to the detail drawing and WPSS.
Hydro tests for piping.
Make flangmanagment for all flanges types.

april 2013– may2015

Company: QUALITY CONTROL – CAIRO, EGYPT
Position : QC Inspector
Client(s) : Gulf of Suez Petroleum (Egypt)-(Construction Department).

Job description :

- * Making maintenances for all GUPCO platforms:
(piping, pressure vessels, pipeline, steel structure) offshore and onshore .
- * Visual inspection for welding :
 - * Before welding (check fit up)
 - * During welding (check process for welding)
 - * After welding (check V.T for welding joint)
- * Welder qualification test.
- * Check the type for material & limited type of electrode using according to (WPS)

* Check calibration certificate for :

(Welding machines, portable oven for electrode before using)

* Supervision of radiographic test and making film interpretation and making a report.

May 2011– apr 2013

Company: QUALITY CONTROL – CAIRO, EGYPT

Position : UT inspector

Client(s) : Gulf of Suez Petroleum (Egypt)-(Field Engineering Department)

Job description :

Plant inspector for piping, pipeline, tanks, vessels and petrochemical lines.

Welding inspector and NDE examiner for welds on pipe-lines, tanks and pressure vessels.

UT thickness measurement for Erosion - Corrosion Monitoring Program for high pressure

Pipes and static equipment

Detailed inspection reports and interpreting inspection results.

Dealing with Asbuilt drawing and deferent ISO.

May 2008– apr 2011

Company: Inspecta International Company, Egypt

Position : welding inspector

Client(s) : Gulf of Suez Petroleum (Egypt)-(Field Engineering Department)

Job description :

The same description for above job.

June2007 to may 2008

Company: Petrojet Company, EGYPT.

Position : Multi NDE Inspector

Client(s) : Khalda Petroleum Company, Egypt .

Job description :

UT thickness measurement for Erosion - Corrosion Monitoring Program for high pressure

Skills & Languages

- Arabic - Mother tongue
- English
Very Good (Reading, Writing & Speaking)
- Driving License.

Computer

- Auto CAD program for drawing engineering
- M.s Office & Internet using
- I can deal with drawing programs

Others

- Can work successfully in a team.
- Leadership, Communication. .
- Work under stress.
- Problem solving.