

Holds a B. Sc. in Naval Engineering and a Diploma in Welding Engineering. Working since more than 14 years in the field of industrial construction, has good knowledge and experience in welding and fitting and project supervision, aware by international codes and standards like ASME, API, AWS, AISC, DIN and BS and QC/QA documentation.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 24/05/1979
Gender : Male
Marital Status : Married
Residence : Alexandria

EDUCATION

: B. Sc. in Naval Engineering, Alexandria University, 2002
: Diploma in Welding Engineering, Alexandria University, 2007

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: MS Project

TRAINING COURSES AND CERTIFICATIONS

: TWI Certified Welding Inspector, No. 38195 (CSWIP): ASNT.TC.1A. Level II
5 Methods (VT), (RT), (UT), (PT), (MT).
: Welding and QC:

- Incoming material inspection according to ASME II training in NEM (Leiden, The Netherlands) (Sep. 2011).
- Codes and standards (handling welding and welder qualifications) course in EWA (Egyptian Welding Academy) (from Mar. till Aug. 2004).

: English language: Advanced level certificate from the American Center Alex branch.
: Business and Management: Course in How to initiate and manage a small business, EIA.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2015 till now
Employer : ELSEWEDY - PSP
Job title : Lead QC Engineer
Job Description :

- Senior Site QC Engineer for BOP system in (Attaka Power Plant), coordinate with subcontractors for inspection activities, perform QC and welding inspection and review test packages for hydrotesting.
- QC Manager and Material Engineer for ASME certificates (U1, S and R) renewal review.
- Lead QC Engineer for (Vendor shop inspection), studying contract and specifications, reviewing subcontractor contracts before issuance, making new QC procedures and ITP's and coordinate Vendor shops inspections for supplies before sending to site.

Dates : From Feb. 2013 till Mar. 2015
Employer : PSC
Project : Giza North Power Station
Job title : Site QC Manager
Job Description :

- Follow up all company QC and welding activities for erection activities.
- Select and build the required QC team (8 Engineers, 3 Senior Engineers, 2 NDT Helpers and 2 Document Controllers).
- Train new candidates for their job according to their job description.
- Managing of NDT SUBCONTRACTORS (2 RT, 1 UT companies) (selecting, getting client approval, follow up).
- Producing of welding books and welding summary.
- Producing of necessary special procedures.
- Follow up producing of testing records and final documents.

Dates : From Jun. 2012 till Dec. 2012
Employer : ANSALDO Boilers
Job title : QC Engineer & Workshop Supervisor for fabrication tasks
Job Description : Follow up 2 Boilers (HRSG) Fabrication:

- Welding and NDT inspection.
- Fabrication and inspection steps follow up according to approved ITP.
- Follow up and expedite fabrication activities according to time schedule.
- Manufacture data book inspection and completion.
- Material receiving inspection follow-up.
- Painting inspection.
- Coordinate and reporting with head office.

Dates : From Jan. 2009 till Dec. 2011
Employer : NEM
Project : El-Atf Power Station
Job title : QC Engineer & HRSG Maintenance Supervisor
Job Description : Follow up 2 Boilers (HRSG) Erection and Commissioning activities:

- Welding and NDT inspection, welder qualification.
- Erection and inspection steps follow up according to approved ITP.

- Coordinate with client for necessary inspections and walkdowns.
- Manufacture data book inspection and completion.
- Material receiving inspection follow-up.
- Painting inspection.
- Coordinate with ASME inspector for necessary stamping.
- Coordinate and reporting with head office.
- Supervising the site for necessary maintenance in the guarantee period, including requesting of spare parts.
- Follow up Punch list closing with the owner.

Dates : From May 2008 till Jan. 2009
Employer : PSC
Projects :

- PSC 2 Workshops, Steel Manufacturing
- TCI 2 tanks 9% Ni and C.S double tanks, Erection
- UHDE secondary steel project, Steel Manufacturing

Job title : Company QC Manager
Job Description : Follow up all company QC and welding engineering for both erection and manufacturing.

Dates : From May 2007 till Apr. 2008
Employer : SIEMENS
Projects :

- El-Kureimat II Power Station
- New Talkha Power Station

Job title : QC Manager
Job Description : Follow up Gas turbine, BOP erection activities and commissioning support.

Dates : From Jun. 2006 till May 2007
Employer : SGS, WEMCO and other companies
Job title : Freelancer Inspector
Job Description :

- Welding engineering and inspection.
- Preparing of WPS, PQR and WPQ and other industrial inspections.

Dates : From Nov. 2005 till Jun. 2006
Employer : ICF (International Crane Factory)
Job title : Welding Engineer
Job Description : Crane manufacturing:

- Design of welded joints, preparing of WPS and welding drawings.
- Inspection of welding, cutting lathing, painting, equipment and incoming material.
- Preparing of special working procedures (painting).

Dates : From Dec. 2004 till Mar. 2005
Employer : DSD Ferrometalco
Job title : QC Engineer
Job Description : Following up daily manufacturing activities in Carbon and stainless steel piping, turbine supports and structure.

Dates : From Dec. 2003 till Dec. 2004
Employer : DEVCO
Job title : NDT Engineer
Job Description : Performing of RT, UT, MT, PT and testing of pressure vessels.