

Has over 12 years hands-on experience working as a QC & Welding Inspector with good experience in NDT. AWS Certified Welding Inspector (CWI). Authorized Piping Inspector (API). Certified ASNT Level II in: VT, PT, MT, RT and UT. ASME VIII DIV 2, ASME V and ASME VI Certificates.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 02/01/1980  
Gender : Male  
Marital Status : Married  
Residence : Alexandria

## **EDUCATION**

: Faculty of Physical Education, 2001

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet

## **TRAINING COURSES AND CERTIFICATIONS**

: AWS Certified Welding Inspector (CWI) Certificate.  
: Certified ASNT Level II in: VT, PT, MT, RT and UT.  
: ASME VIII DIV 2, ASME V and ASME VI Certificates (AUC).  
: Authorized Piping Inspector (API) certification.

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Dates** : From Jun. 2011 till now  
**Employer** : CMIP  
**Project** : Abu Qir Thermal Power Station  
**Job title** : QC Manager

**Dates** : From Sep. 2010 till Jan. 2011  
**Employer** : 3D Design Industrial Services

**Project** : 200 TPD GLOCOSE Production  
**Job title** : QC Inspector

**Dates** : From Jun. 2010 till Sep. 2010  
**Employer** : I.E.M.S.A.  
**Project** : Ammonia Urea ENPC Project  
**Job title** : QC Head

**Dates** : From Mar. 2010 till Jun. 2010  
**Employer** : INITEC Energia  
**Project** : Cairo West Thermal Power Plant Units 7 & 8 (2x350MW Gas/Oil Fired Unit)  
**Job title** : QC Inspector

**Dates** : From Sep. 2009 till Mar. 2010  
**Employer** : PSC  
**Project** : Sidi Krir Power Plant  
**Job title** : Welding Inspector

**Dates** : From Mar. 2008 till Sep. 2009  
**Employer** : NEM  
**Project** : Waste Heat Recovery Units at Mongstad (Norway)  
**Job title** : QC Inspector

**Dates** : From Aug. 2007 till Feb. 2008  
**Employer** : NEM (Al Amria Fabrication Workshop)  
**Project** : Mesiaeed Combined Cycle Power Plant – Qatar  
**Job title** : QC Inspector

**Dates** : From Sep. 2006 till Jul. 2007  
**Employer** : IBSF  
**Project** : Cairo North Combined Cycle Power Plant – Phase 2  
**Job title** : QC Head

**Dates** : From Jan. 2005 till Aug. 2006  
**Employer** : DSD Ferrometalco  
**Project** : Nubaria Combined Cycle Power Plant 2x750MW  
**Job title** : QC Inspector

**Dates** : From Jul. 2004 till Jan. 2005  
**Employer** : DSD Ferrometalco  
**Project** : Cairo North Combined Cycle Power Plant – Phase 1  
**Job title** : QC Inspector

**Dates** : From Aug. 2003 till Jul. 2004  
**Employer** : DSD Ferrometalco  
**Project** : 2 LNG super storage tanks 15,000 m<sup>3</sup> each in Damietta  
**Job title** : Welding Inspector

**Dates** : From Mar. 2002 till Aug. 2003  
**Employer** : Tarradco  
**Projects** :

- EL AMAL-B Platform (fabrication and erection)
- ORASCOM (steel structure and hopper fabrication) Amria Cement
- ELMANARA for sweet and food (steel structure)
- GEISUM (boat landing fabrication and erection)

**Job title** : QC Inspector

**Dates** : From Jan. 2001 till Jan. 2002  
**Employer** : TECHINT CIMIMONTUBI  
**Project** : Maximization of Gas Oil (AMOC) – Elmax, Alexandria  
**Job title** : QC Inspector

**Dates** : From Jun. 2000 till Jan. 2001  
**Employer** : Tarradco  
**Project** : Maximization of Gas Oil (AMOC) – Elmax, Alexandria  
**Job title** : QC Inspector

**Field of experience** :

- Reviewing and checking of project applicable code, standard, specification and drawings.
- Preparation of welding procedure specification (WPS), procedure qualification records (PQR) and welder performance qualification (WPQ) according to applicable code.
- Developing all necessary inspection quality control plans.
- Establishing hold points with the client inspector and authorized inspector.
- Performing dimension check and visual inspection of fabricated work as per DWG.
- Preparation and issue of N.D.T. (RT, UT, MT, PT) procedures.
- Carrying out Inspection of welds by N.D.T. using RT, UT, MT and PT methods.
- Carrying out test package activities for piping.
- Issuing the non-conformance reports if any technical malfunctions occur during the processes and suggesting the corrective action.
- Ensure that a proper system for QA/QC records is established and maintained for each project.
- Documents turn over with the ASME Inspector.