

JEROME P. AUMAN

Lancaster New City, General Trias, Cavite, Philippines
Mobile No. +966500908450/ Tel No.(046)4586970
aumanjerome@ymail.com/jerome@tamimiservice.com

PROFESSIONAL SUMMARY

As an experienced NDT Inspector/Supervisor with over 13 years of experience in the industry, I am skilled in conducting a variety of NDT methods and techniques, I have a proven track record of effectively identifying defects and flaws in materials and components, ensuring compliance with industry regulations and standards, and maintaining a safe working environment for all.

PROFESSIONAL EXPERIENCE

◆Abdullah Ibrahim Tamimi Industrial Services

July 2021 - Present

NDT Inspector/ Supervisor

Duties and Responsibilities:

- Conduct NDT inspections according to codes, standards, and procedures.
- Interpret test results to identify defects and provide technical guidance to the counterpart
- implement quality control procedures and maintain equipment calibration.
- Review and approve reports, communicate findings to contractors, and participate problem-solving in site
- Ensure that the correct approach of NDT is applied where testing is requested by the inspection engineer.
- Prepare the summary of monthly production sheet for Invoice & submit to the operation a daily activities report in site.
- Supervise the site and perform pre and post-weld treatments, shear wave/thickness gauging, radiographic testing, magnetic particle testing, dye penetrant testing, and hardness testing as needed.
- Maintaining the exact level of stock for all NDT consumables
- Give explanation of NDT results in terms of existing codes and specifications.
- Organize and supervise the work of subordinates to ensure efficient and compliant NDT activities.
- Coordinating and scheduling NDT activities, including the allocation of personnel and equipment, to ensure that all testing requirements are met.

◆Quality Control Services Co. Ltd

February 2014 - July 2021

NDT Technician II

Duties and Responsibilities:

- Conduct NDT methods on various tests, such as storage tanks, pipelines, boilers, pressure vessels, wellheads, and power plants of Aramco and non-Aramco projects
- Perform radiographic testing using different techniques such as DWSI, DWDI, SWSI, and panoramic.
- Interpret radiographic films and comply with client codes and standards.
- Perform magnetic particle and liquid penetrant testing and ultrasonic testing using USM35 shear wave and thickness gauging.
- Establish techniques for proper examination of objects under inspection, ensuring strict adherence to safety regulations.
- Ensure safety regulations are followed, calculate safety distances, and supervise technicians and non-technicians to minimize daily radiation exposure.
- Apply testing criteria in accordance with applicable specifications or standards and evaluate results.
- Set up and calibrate nondestructive testing equipment.

◆ DANIELI International Construction Spa.

November 2011 - October 2013

QA/ QC NDT Coordinator

Duties and Responsibilities:

- Follow the requirements of all applicable ITP's and the requirements Standard that applicable to project.
- Liaise with the site Construction Engineers and provide assistance when requested NDT works, Witnessing and Sentencing of all Site inspection within their Disciplines.
- Arrange the required type of NDT as per by the Drawings, specification and Category of the weld
- Review the result of the NDT Carried out and report to the construction and the relevant Inspector for the Discipline i.e. Piping, Mechanical or Civil.
- Ensure that the Welder's Performance records are up to date and identity to the welding engineers any who are failing below the target requirement and arrange for re-testing and Control the Quality Documentation Applicable to the Area they are designated.
- Ensure all works is correctly prepared prior to any inspections being undertaken and Assist in the Compilation of the Quality Dossier for the NDT Requirements.
- Monitor all the NDT carried out on site contractors and site subcontractors and Ensure that all Inspection reports are accurate and that all attached documents are current status.

◆ Korea Non-Destructive Testing Arabia Co., Ltd (KNDT)

March 2009 - May 2011

NDT Technician Level II

Duties and Responsibilities:

- Perform radiographic testing using different techniques such as DWSI, DWDI, SWSI, and panoramic of Aramco and non-Aramco Projects
- Interpret the results of methods of non-destructive testing such as liquid penetrant test, magnetic particle test, radiographic test, and visual testing.
- Apply testing criteria in accordance with applicable specifications or standards and evaluated results.
- Interface daily with the client about work priorities and progress of projects
- Conduct liquid penetrant and Magnetic particle test of piping's & tanks
- Prepare of all NDT reports of each method results
- Ability to perform a PMI Machine using Niton ZLt 898 Portable XRF Alloy Analyzers.

◆ Witro Construction & Testing Corporation

September 2007 – February

NDT level I

Duties and Responsibilities:

- Assist the level II personel who performed the radiographic test in various Inspection job.
- Barricade the area where the radiographic test performed and assured no one can enter the area restricted area
- Load and unload in the darkroom of the radiographic films and check chemical temperature
- Performed developing the radiographic film and reports
- Performed dye penetrant and Magnetic particle test of various jobs such ship, vessels and tanks
- Compliance with the site's health and Safety Regulation.

EDUCATION

- COMPUTER TECHNICIAN, COLLEGE GRADUATED, OSMENA COLLEGES IN MARCH 2007.
- ICAS COMPARABLE LEVEL IN CANADA, SECONDARY SCHOOL GRADUATION COLLEGE CERTIFICATE APRIL 2022
- SAUDI ENGINEERING COUNCEL MEMBERSHIP SINCE 20017
- IELTS GENERAL TRAINING TOTAL BAND SCORE OF 6

SKILLS

- Effective team player
- Expertise in technical supervision and Inspection of Various NDT testing
- Ability to work Independently
- Understanding of materials and manufacturing processes
- Analytical thinking
- Computer skills
- Communication skills&Safety awareness.

PROJECTS

Abdullah Ibrahim Tamimi Industrial Services

Project Name:

- (JRWTS) Jubail Riyadh Water Transmission Project
- (JEPWTS P3) Jubail Eastern Project Water Transmission Project
- (SWTS) Shoqaiq Water Transmission Project & (JWTs) Khobar /Dharan Tank Project
- (SQWTS/MRWTS) Shoiba Quiza Water Transmission/Makkah Reservoir Water Transmission Project

Quality Control Services Co. Ltd

Projects Name:

- WASIT INLET & Gas Processing PKG-01 Project
- SADARA ISOCYANATES Project
- KJO Kuwait Kafji Joint Operation Project
- CPFE Central Processing Facilities Expansion Project
- GOSP 3 TO NGL Interconnection Pipeline Project
- SHAYBAH GOSP 2,3,4 Gas Oil Separation Project
- CCPG Combine Cycle Power Generation Projects
- JRTP Jazan Refinery Terminal Project
- OMPP Onshore Maintain Potential Projects (Gas Upstream)

DANIELI International Construction Spa.

Projects Name:

- Saudi Iron & Steel Company Hadeed Long Product Expansion Project (SABIC)

Korea Non-Destructive Testing Arabia Co. Ltd

Project Name:

- ACC Ethylene Amines Project
- Marafiq Project (IWPP) International Water Powerplant
- Madeen Phosphate Acid Plant Project & Madeen Ammonia Project RTWS
- Riyadh Water Transmission System Project
- Karan Gas Facilities Project
- EPWTS-Phase II Project & SPC U & O Project
- SKPC & HDPE Kayan Project & Jubail Gaseous Oxygen Pipeline & United Petrochemicals Project

Witco Construction & Testing Corporation

Project Name:

- (HHIC) Philippines, Hanjin Heavy Industry Company
- (SSEI) Keppel Subic Shipyard Engineering Industry
- (MGMP) Masbate Gold Mining Project
- (TI Philippines) Texas Instrument Oxygen tank Project

ACHIEVEMENTS & AWARDS

Certificate of Appreciation:

- ◆ 2021: "Saudi ARAMCO Radiation Protection Permit for Industrial Radiographic Examination, Jubail, K.S.A"
- ◆ 2017: "Saudi ARAMCO Radiation Protection Permit for Industrial Radiographic Examination, Jubail, K.S.A"
- ◆ 2014: "Saudi ARAMCO Radiation Protection Permit for Industrial Radiographic Examination, Dharan, K.S.A"
- ◆ 2013: "Hadeed Long Product Expansion Project" Al-Jubail, K.S.A"
- ◆ 2011: "Saudi ARAMCO Radiation Protection Permit for Industrial Radiographic Examination, Dharan, K.S.A"
- ◆ 2010: "Niton XLt 989 Portable XRF Alloy Analyzer Certification, Riyadh, K.S.A"

PERSONAL INFORMATION

Birth date : 18 Auguts 1985
Gender : Male
Civil Status : Married
Height : 161. cm
Weight : 66kg
Blood type : B-
Nationality : filipino
Passport No. : P6592122A