



Syed Ali Sultan

(API-510, API-570, ASNT LEVEL II RT,UTT,VT,MPT,DPT,MFL floormap)

Mobile: +923023144742/+966571857289

Email: alisyed.ipl@gmail.com

SUMMARY:

Working more than 16 years of experience as Plant Inspector & NDT Inspector, in Oil & Gas sectors, Petro Chemical& Fertilizer plant for Pakistan, Middle Eastern countries (Gulf).

PROFESSIONAL QUALIFICATION:

- **DAE (Electrical)** period (2005-2008)
- **Metric** period (2005)

TECHNICAL QUALIFICATION:

- **API 510 □ PRESSURE VESSEL INSPECTOR**, Certification No: **122134**
[Original Certification: **31.10.2024**, Validity - **31.10.2027**]
- **API 570 □ PIPING INSPECTOR**, Certification No: **125747**
[Original Certification: **31.03.2025**, Validity - **31.03.2028**]
- **ASNT LEVEL II (UTT, DPT, MPT, RT,VT,MFL Floormap)** [American Society for Non-Destructive Testing] as per SNT-TC-1A

PROFESSIONAL EXPERIENCE:

➤ PROFILE

PROJECT : Fuji fertilizer limited
COMPANY : APPLUS VELOSI,

POSITION : API INSPECTOR
DURATION : April 2025 to July 2025

➤ **PROFILE**

PROJECT : SADARA chemical (isocyanate TDI,TDA,DNT)
COMPANY : ADVANCE INSPECTION SERVICES,
POSITION : API INSPECTOR
DURATION : JAN 2025 TO MARCH 2025.

➤ **PROFILE**

PROJECT : SADARA chemical company
COMPANY : ADVANCE INSPECTION SERVICES,
POSITION : API INSPECTOR & NDT INSPECTOR
DURATION : OCT 2020 TO DEC 2024

OVERALL EXPERIENCE SUMMERY:

- | | |
|--|-----------------------------|
| ➤ SAFCO PLANT, JUBAIL | Advance inspection Services |
| ➤ AR-RAZI PLANT, JUBAIL | Advance inspection Services |
| ➤ UNITED PLANT JUBAIL | Advance inspection Services |
| ➤ SAUDI KAYAN | Advance inspection Services |
| ➤ Engro Polymer, Karachi | Inspectest Pvt ltd |
| ➤ Pakistan Petroleum Ltd. (Sui Gas Field) | Inspectest Pvt ltd |
| ➤ OIL and Gas Development Company (NASHPA Plant) | Applied engineering |

Major Projects with Company:

- | | |
|---------------------------------------|-----------------------------|
| ➤ SADARA chemical company (Long term) | Advance inspection Services |
|---------------------------------------|-----------------------------|

WORKING RESPONSIBILITY:

- Reviewing the scope of work for shutdown and history of the equipment□s.
- Preparing the checklist, plan for individual equipment according to scope of work.
- Internal; External inspection of Columns, Vessels, Tanks, AFC, Heat exchangers and Heaters, Furnace, Reactors.
- Inspection of static equipment□s and piping, plant, Utilities etc...

- Visual inspection, and witnessing NDT test such as (PT, MPT, UT, RT, ECT, SR, IRIS), hydro test & report preparation.
- Preparation of inspection reports and issuing recommendations based on findings for safe operation.
- Carried out Visual inspection for various Heat Exchangers and detailed Inspection of Heat Exchanger Tubes, Tube sheets, Shell, Channel and examined random Borescope tests conducted on Tubes and witnessed hydro test.
- Visual inspection for corrosion, mechanical damages, cleanliness, □
- Carried out internal inspection of, vessels, tank, reactor, heat exchangers etc.
- Ensure implementation of Quality control plan, Procedures and Inspection and test plan.
- Inspection for corrosion under insulation in equipment□s, piping and thickness survey.
- Inspection of positive material identification (PMI),
- Planning and controlling movement of equipment□s.
- Corrosion control strategies and identification and classification of various Damage / Degradation Mechanisms according to API 571.
- Reviewing of Inspection Plan and accepted it by doing recommendations according to the API standards (RP571, RP572, RP576 and RP577).
- Monitor/witnessed the repair activities including welding, refractory and coating activities.
- Review all types of NDT, Advance NDT reports, interpretation of RT films. Witnessed for NDT methods at suspected locations.
- Witnessed hydrostatic and pneumatic test for exchangers, fin fan coolers and boilers.
- Co-ordinate with the contractors to ensure the integrity of the equipment after repair and follow up the work progress.
- Corrosion survey for plant piping and give CML locations also profile RT locations for heavy insulated lines to NDT team.
- Review of NDT reports & Interpretation of Profile RT films to find out the internal corrosion and to calculate the thickness loss.
- Calculate the corrosion rate, remaining life in order to fix the inspection frequency.
- Preparation of detail final inspection reports for all individual piping□s/equipment□s and updated in the inspection system.
- Assist with RBI team to make analysis and reports. Involved in equipment/piping failure analysis and preparation of analysis reports/ issuing recommendations.
- Witnessing of hardness survey & Interpretation of weld radiograph, assessment of NDT reports.
- Ensure the quality of the works as per work sheet by performing field inspection.
- Supervising of site work for daily and weekly progress requirements.
- Attending inspection of static equipment in the plant reviewing inspection plan for the asset optimizing inspection activities based on analysis given in the master inspection plan.
- Review and approval of procedures like WPS, ITP, NDT etc. as per relevant codes and standards.
- Supervise and ensures the work of third-party Inspection is performed in accordance with Approved specifications.
- Involving site Technical Queries work.

- Welder qualifications and review of documents such as PQR, WPS, ITP and WPQ.
- Co-ordination with site people for daily Material and manpower Requirements.
- Reviewing of Hydro test procedure and witness of hydro and pneumatic test.
- Monitoring of site erection and testing of the pipe spools.
- Review and verification of piping test pack document and clearance.
- Witnessing of bolt tightening of flange joints in piping.
- Prepare reports such as shut down reports, failure analysis, critical spares, etc. using MS-office.
- Analyzing, Planning and Execution for scope of work area assigned.
- Fit-up and weld visual inspection in piping.
- To ensure satisfactory execution and consolidation of onsite construction activities on time and according to specification.
- Checking the gaskets, test rings, blinds & plugging of defective shell side.
- Involvement in Coordination, Implement & final mechanical clearance.
- Baroscopic inspection of remote areas in cyclone separator, inspection for cracks and
- Involvement in Coordination, Implement, Updating of Method statements, Construction schedule.
- Ensures that all works conform to pre-determined guidelines and regulations and points out any plan changes to be made in order to implement the performance of work.
- Raising Material requisition, Inspection of Material procurement as per the specifications. Ensure compliance with the stated Quality requirements of the project.
- Maintain close liaison and good relationship with Client.
- Involving in preparation of daily and weekly job rolling schedule.
- Assisting construction staff in prevention of quality problems.
- Initiation / Recommendation of solutions and verification of corrective actions.
- Performing active role in assisting with the prevention of quality problems,
- Maintaining construction quality procedures and provides technical assistance to construction supervisors & Engineers.

GENERAL RESPONSIBILITY:

- Maintains safety, health, and environmental policies and procedures.
- Engages successfully with the organization and execution teams.
- Trained and certified in Emergency First aid, Fire Fighting, permit to work Level-1 and 2, confined space Entry, Full face, Half Face Respirator Wearer Trained, H2S, Scaffolding Awareness, Rigging and Lifting.
- Attend important exhibitions & seminars.
- Ensures Government regulations relating to the maintenance department are met at all times.
- Ensures, maintains and enforces the safety program for the maintenance department.
- Reviews safety records to uphold standards of maximum safety for all maintenance technicians.

PASSPORT DETAILS:

Passport number	:	BU5771443
Date of issue	:	06-JAN-2024
Date of expiry	:	04-JAN-2034
Place of issue	:	ISLAMABAD

PERSONAL DETAILS:

Father's name	:	Syed Ayoub Hussain Shah
Nationality	:	Pakistani
Religion	:	Islam
Date of birth	:	04-MAY- 1990

DECLARATION:

I hereby declare that the above given information is true to the best of my knowledge and belief.

Place:	S. Ali Sultan
Date:	SIGNATURE



API INDIVIDUAL CERTIFICATION PROGRAMS

ANAB
AMERICAN NATIONAL ACCREDITATION BOARD
ACCREDITED
ISO/IEC 17024
PERSONNEL CERTIFICATION BODY

verifies that

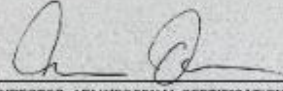
Syed Ali Sultan

HAS MET THE ESTABLISHED AND PUBLISHED REQUIREMENTS FOR API CERTIFICATION AS AN

API 510 PRESSURE VESSEL INSPECTOR

CERTIFICATION NUMBER 122134

ORIGINAL CERTIFICATION DATE October 30, 2024
CURRENT CERTIFICATION DATE October 31, 2024
EXPIRATION DATE October 31, 2027


DIRECTOR, API INDIVIDUAL CERTIFICATION PROGRAMS

API ICP

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American Petroleum Institute, 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-3271, U.S.A.

هوية مقيم
رقم النسخة ١

الملكة العربية السعودية
وزارة الداخلية

سيد علي سلطان سيد أيوب حسين سيادي
SYED ALI SULTAN SYED AYOUB HUSSAIN SHAH

تاريخ الانتهاء: ٢٠٢٦/٠١/٢٩
مكان الميلاد: باكستان
الديانة: الاسلام

رقم الهوية: ٢٦١١٥٨٧٦٧٢
تاريخ الميلاد: ١٩٩٠/٠٥/٠٤
الجنسية: باكستان
المهنة: عامل تحميل وتنزيل
هوية صاحب العمل: ٧٠٣٤٠٩٨٣٥٥
مكان الإصدار: شركة العلم لامن المعلومات
مكان العمل: المنطقة الشرقية
اسم صاحب العمل: مؤسسة التقنيات الحصرية للمقاولات العامة

يجب التحقق
من الرمز السريع
قبل اعتماد
التعامل مع الهوية



DRIVING LICENSE

رخصة سياقة

المملكة العربية السعودية
وزارة الداخلية

سيد علي سلطان سيد ايوب حسين شاه
SYED ALI SULTAN SYED AYOUB HUSSAIN SHAH

رقم الهوية: ٢٤٩٣٦٧٨٥٥٧

نوع الرخصة: خصوصي

تاريخ الإصدار: ٢٠٢١/٠٥/٠٣ تاريخ الانتهاء: ٢٠٢٦/٠٣/١٠

تاريخ الميلاد: ١٩٩٠/٠٥/٠٤ فصيلة الدم: AB+

الجنسية: باكستان

يجب التحقق من الرمز السريع قبل اعتماد التعامل مع الهوية



صدارة Sadara

سيد علي شاه
SYED ALI SULTAN

3/19/2025

8043976

مقاول Contractor

S.No. 107722



Roll No. 88543

Punjab Board of Technical Education Lahore

First Annual Examination, 2008

Certified that SYED ALI SULTAN
son/daughter of SYED AYOUB HUSSAIN
Registration No 205-1007-07810 of the
QUAID-E-AZAM COLLEGE OF ENGINEERING & TECHNOLOGY, SAHIWAL

has satisfactorily completed the THREE YEAR Programme of Instructions in
ELECTRICAL TECHNOLOGY



and has passed the Examination as a whole securing 2405 marks
out of 3550 and has been placed in "B" Grade

In recognition thereof this

Diploma of Associate Engineer

is awarded at Lahore on the December 15, 2008




Secretary

This Diploma is issued without alteration or erasure





EXPERIENCE CERTIFICATE

To whom it may concern

This is to confirm that Mr. Syed Ali Sultan was employed with APPLUS+ Velosi from April 2025 to July 2025 in the capacity of API Inspector.

During his service, Mr. ALI consistently demonstrated excellent technical knowledge and hands-on expertise in inspection and testing activities. His major duties and achievements included:

Carrying out inspection activities in line with international codes and standards such as API 510, API 570. Identifying, analyzing, and reporting defects in pressure vessels, piping systems, and welding joints.

Preparing detailed inspection reports, recommending corrective actions, and ensuring compliance with safety and quality standards.

Supporting maintenance and turnaround projects by providing reliable inspection results and technical guidance.

Throughout his employment, Mr. ALI exhibited professionalism, strong problem-solving abilities, and a commitment to workplace safety and quality. He has been an asset to the organization, and we found him to be trustworthy, hardworking, and dedicated.

We sincerely thank him for his contributions and wish him all the best in his future career.



[Signature]

04135111767

Plot 208 A Block M Block P Gulbarg 3
Lahore Pakistan





Date: March 2025

To Whom It May Concern,

This is to certify that Mr. Syed Ali Sultan Syed Ayoub Hussain shah holding Iqama Number 2493678557 was employed with us as a API Inspector and NDT technician from January 2020 to march 2025.

During his tenure with our organization, Mr. Syed Ali performed his duties with utmost professionalism, technical competence, and dedication. His responsibilities included but were not limited to:

- Conducting inspections in accordance with API standards (API 510, API 570)
- Performing Non-Destructive Testing (NDT) methods such as UT, RT, MT, PT, and VT to evaluate welds, pressure vessels, piping, and structural components.
- Preparing and reviewing inspection reports, repair recommendations, and compliance documentation.
- Ensuring adherence to applicable codes, client specifications, and safety standards.
- Coordinating with maintenance, quality, and engineering teams to resolve inspection findings.
- Supporting shutdown/turnaround inspections and reliability programs.

We found him to be reliable, responsible, and technically skilled in his field. His contributions added significant value to our projects and quality assurance activities. We wish him success in all his future professional endeavors.



xjwn+ hww, King Fahad Industrial
port, aljubail 35525



info@ais-ksa.com



0133401100



To Whom It May Concern,

This is to certify that Mr. Syed Ali Sultan was employed with us as a API Inspector and NDT technician from Feb 2013 to Oct 2019.

During his tenure with our organization, Mr. Syed Ali performed his duties with utmost professionalism, technical competence, and dedication. His responsibilities included but were not limited as an API Inspector & NDT Technician.

- He carried out inspection activities in line with API codes and performed NDT techniques including UT, RT, MT, PT, and VT on various equipment. He has proven to be skilled, reliable, and professional in his duties.

We found him to be reliable, responsible, and technically skilled in his field. His contributions added significant value to our projects and quality assurance activities.

We wish him success in all his future professional endeavors.

Regional Manager

AZHAR NASEEM

Azhar Naseem



To Whom It May Concern,

This is to certify that Mr. Syed Ali Sultan was employed with us as NDT technician from Aug 2008 to Jan 2013.

During his tenure with our organization, Mr. Syed Ali performed his duties with utmost professionalism, technical competence, and dedication. His responsibilities included but were not limited as NDT Technician.

- He carried out inspection activities in line performed NDT techniques including UT, RT, MT, PT, and VT on various equipment. He has proven to be skilled, reliable, and professional in his duties.

We found him to be reliable, responsible, and technically skilled in his field. His contributions added significant value to our projects and quality assurance activities.

We wish him success in all his future professional endeavors.

Technical Manager
Sultan Alam

A handwritten signature in black ink that reads 'Sultan Alam' in a cursive script.