Mohammed A.

API 510 Inspector

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Experience: **15+ years** · Nationality: **Egyptian** · Notice: **1 month** · Rotation: **28/28 or residential** · Passport / visa: **Valid passport, transferable Oman visa**

PROFESSIONAL SUMMARY

API 510 Inspector with 14 years on oil & gas and industrial projects in Oman, Saudi Arabia and the UAE. Holds API 510 Pressure Vessel Inspector and API 570 Piping Inspector. Works to ASME Section VIII, ASME B31.3, API 510 for operators, EPC contractors and third-party inspection agencies.

CERTIFICATIONS

CERTIFICATION	BODY	NO.	VALID UNTIL
API 510 Pressure Vessel Inspector	–	000000	Mar 2029
API 570 Piping Inspector	–	000000	Nov 2028
API 653 Aboveground Storage Tank Inspector	–	000000	Jun 2028
API 580 Risk-Based Inspection	–	000000	Sep 2027

CLIENT APPROVALS

CLIENT	APPROVAL	ID	VALID UNTIL
PDO (Petroleum Development Oman)	Approved TPI Inspector – Static Equipment / API Inspector	–	–
Saudi Aramco	CBT approved QC Inspector	SAP 00000000	–

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PROFESSIONAL EXPERIENCE

API 510 Inspector – Desert Line Inspection Services LLC

Feb 2021 – Present · Oman

Client: OQ | Contractor: Sahara Pipeline Contracting | Project: Gas processing plant expansion

- Carried out in-service inspection of pressure vessels, piping and storage tanks during shutdowns.
- Calculated remaining life and inspection intervals from thickness measurement data.
- Prepared inspection test plans and reviewed repair and alteration procedures.

Static Equipment Inspector – Gulf Quality Inspection Co.

Jan 2016 – Jan 2021 · Saudi Arabia

Client: Saudi Aramco | Contractor: Eastern Province EPC Contractor | Project: Refinery shutdown and revamp

- Prepared inspection test plans and reviewed repair and alteration procedures.
- Identified damage mechanisms such as corrosion under insulation and recommended repairs.

Static Equipment Inspector – Emirates Vendor Inspection Services

Mar 2012 – Jan 2016 · UAE

Client: ADNOC | Project: Onshore facilities upgrade

- Prepared inspection test plans and reviewed repair and alteration procedures.
- Identified damage mechanisms such as corrosion under insulation and recommended repairs.

TECHNICAL SKILLS

Codes & standards: ASME Section VIII, ASME B31.3, API 510, API 570, API 650, API 653

Software: MS Office, SAP (inspection notifications)

EDUCATION

B.Sc. Mechanical Engineering – Faculty of Engineering, 2009

PROFESSIONAL MEMBERSHIPS

Member, Syndicate of Engineers

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ADDITIONAL INFORMATION

Languages: Arabic (native), English (fluent)

Relocation / travel: Open to GCC, onshore and offshore

Driving licence: Oman, Egypt

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