

Mohammed A.

Electrical QC Engineer

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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

Electrical QC Engineer with 14 years on oil & gas and industrial projects in Oman, Saudi Arabia and the UAE. Holds Electrical engineering degree / diploma and CompEx. Works to IEC 60364, IEC 61439 (switchgear), IEC 60502 (cables) for operators, EPC contractors and third-party inspection agencies.

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CERTIFICATIONS

CERTIFICATION	BODY	NO.	VALID UNTIL
Electrical engineering degree / diploma	-	000000	Mar 2029
CompEx	-	000000	Nov 2028
IECEx Certificate of Personnel Competence	-	000000	Jun 2028
Client electrical inspector approval (e.g. Aramco CBT)	-	000000	Sep 2027

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CLIENT APPROVALS

CLIENT	APPROVAL	ID	VALID UNTIL
PDO (Petroleum Development Oman)	Approved TPI Inspector - QC Electrical Inspector	-	-
Saudi Aramco	CBT approved QC Inspector	SAP 000000000	-

PROFESSIONAL EXPERIENCE

Electrical QC Engineer - Desert Line Inspection Services LLC

Feb 2021 – Present · Oman

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

- Inspected cable laying, glanding, terminations, earthing and lighting installations.
- Inspected transformers, switchgear and MCCs and witnessed insulation resistance, continuity and earthing tests.
- Verified hazardous-area equipment against certification and area classification.

QC Electrical Inspector - Gulf Quality Inspection Co.

Jan 2016 – Jan 2021 · Saudi Arabia

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

- Verified hazardous-area equipment against certification and area classification.
- Reviewed test records and supported energisation and handover.

QC Electrical Inspector - Emirates Vendor Inspection Services

Mar 2012 – Jan 2016 · UAE

Client: ADNOC | Project: Onshore facilities upgrade

- Verified hazardous-area equipment against certification and area classification.
- Reviewed test records and supported energisation and handover.

TECHNICAL SKILLS

Codes & standards: IEC 60364, IEC 61439 (switchgear), IEC 60502 (cables), IEC 60079-14, NFPA 70

Software: MS Office, SAP (inspection notifications)

EDUCATION

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

PROFESSIONAL MEMBERSHIPS

Member, Syndicate of Engineers

ADDITIONAL INFORMATION

Languages: Arabic (native), English (fluent)

Relocation / travel: Open to GCC, onshore and offshore

Driving licence: Oman, Egypt