

# ARAL

Turning Challenges Into Opportunities



# ARAL in brief

ARAL is a leader in the fields of inspection, quality services and project management, focused on the oil, gas, and petrochemical industries in the Middle East offshore and onshore fields with special emphasis in emerging markets.

Based on its financial strength, experienced manpower, technical know-how of management, engineering, inspection and quality services of offshore and on-shore projects and with the collaboration of its associated companies, ARAL offers a comprehensive range of services. These services are in the form of EPCI, MG, CG, and Manpower Supply and aims to consolidate a position in the Middle East market by strengthening its technical and project management base.







## CAPABILITIES, SERVICES AND FIELDS OF EXPERTISE

ARAL offers a wide variety of services in one package. Our offer consists of more than 300 services, a whole portfolio of inspection, testing, technical consultancy, certification and training.



#### **INSPECTION AND QUALITY SERVICES**

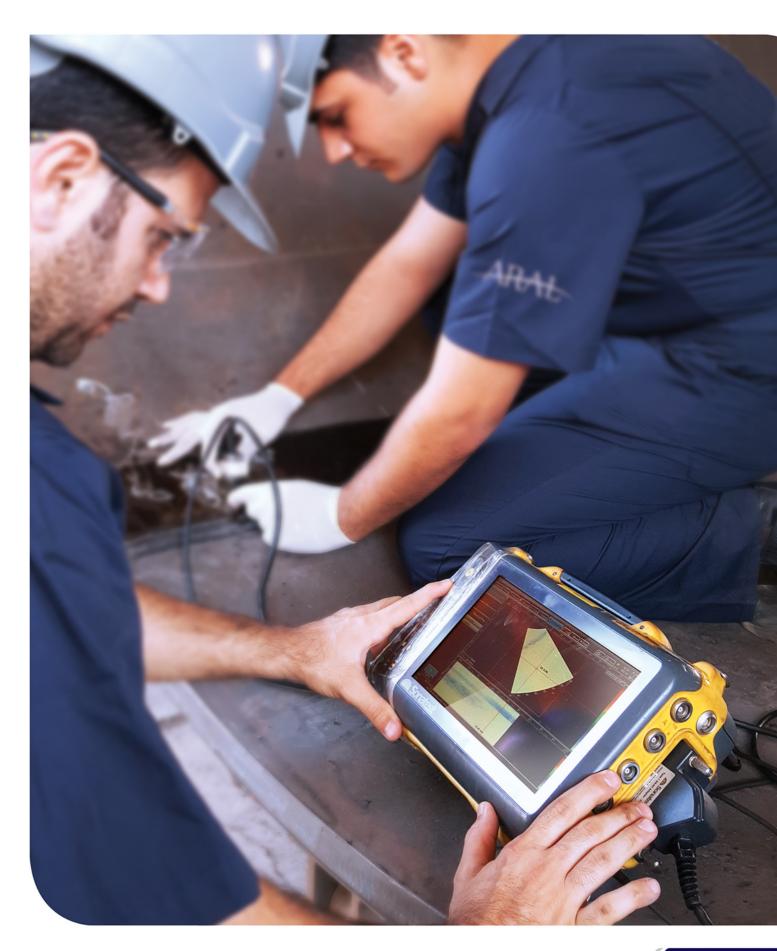
Throughout any project, it is vital to manage and control quality at every stage from purchasing and construction through commissioning, our services will monitor and control every quality aspect of your project:

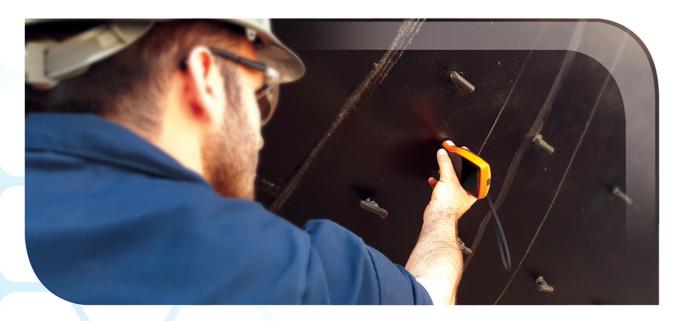
from independent third party vendor inspection at the purchasing stage, through to on-site quality monitoring during construction.

#### **INSPECTION OF CRANES AND LIFTING DEVICES**

We provide one of the areas of inspection and testing of cranes, forklifts, machinery and lifting equipment is based on the current standards. Inspection creates substantial data that can be used to ensure safety and increase the life span of a crane or a lifting device.

























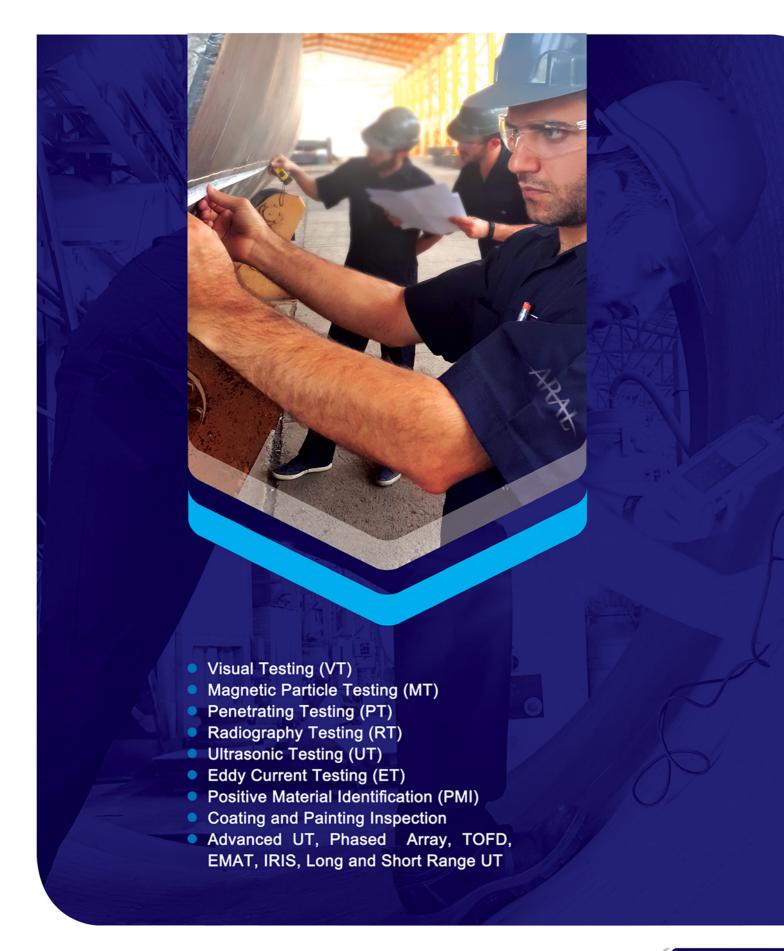


### **Non-Destructive Testing**

To protect your daily operations, errors and defects need to be detected early. For example, you need be certain about the properties of a material or that the quality of a weld is good enough to withstand extreme pressure.

Non-destructive testing is used as part of a manufacturing or installation inspection to check if quality demands are being met. We offer you below mentioned basic and advanced non-destructive testing services









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