AL TAIF

OUR
MISSION.
YOUR
READINESS.











MAINTENANCE, **REPAIR &OVERHAUL**



SUPPLY-CHAIN MANAGEMENT



TECHNICAL TRAINING



ENGINEERING

AL TAIF IN NUMBERS



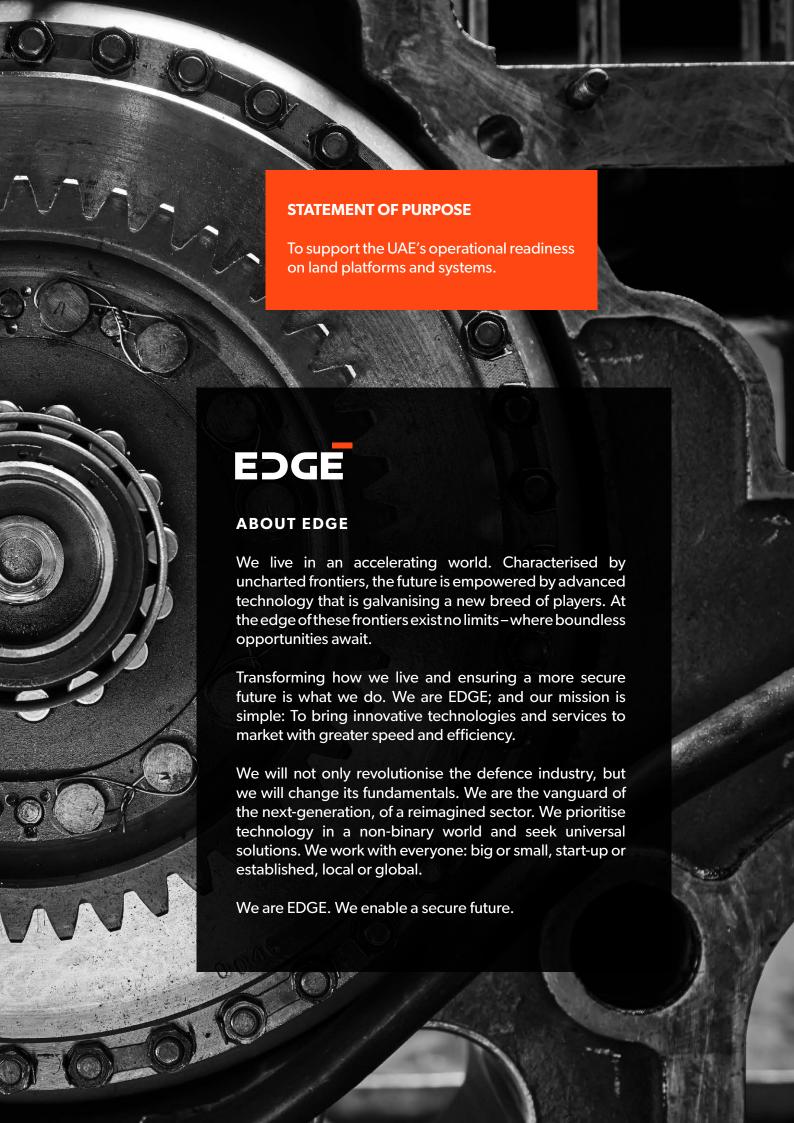
FOUNDED

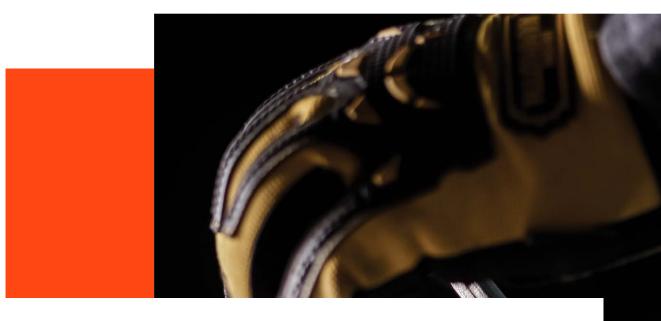
2006 1000+

EMPLOYEES



WORKSHOPS & FACILITIES

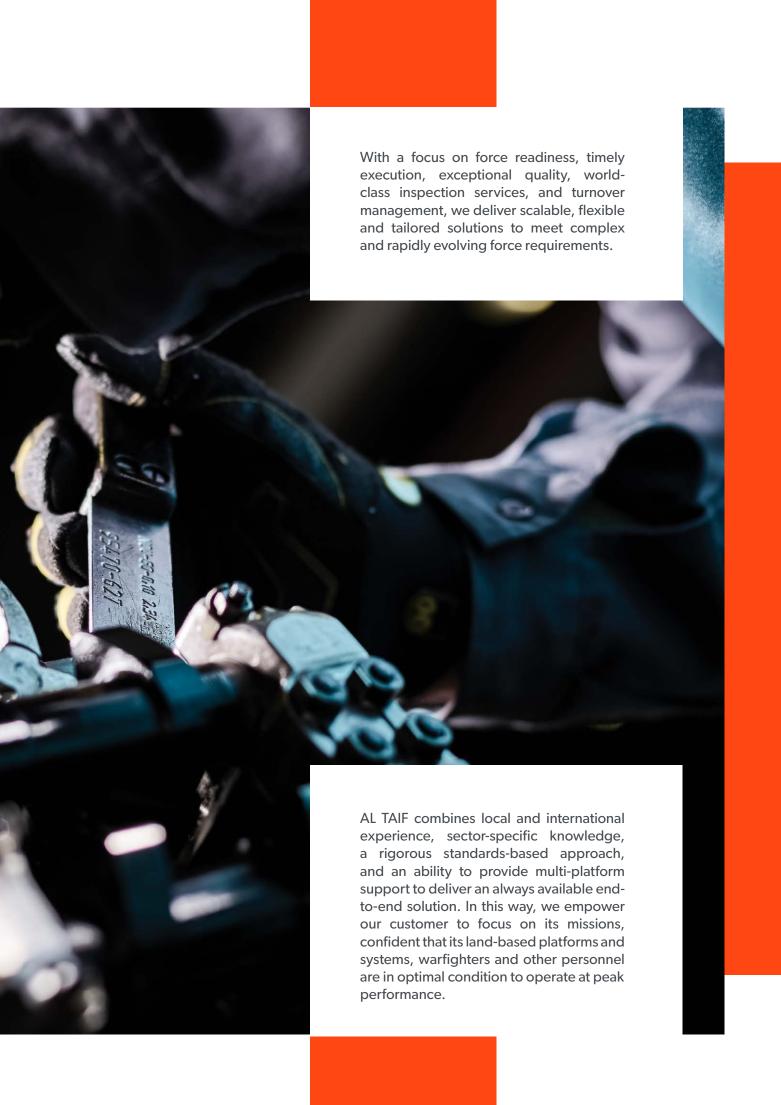




INTEGRATED TAILORED SOLUTIONS

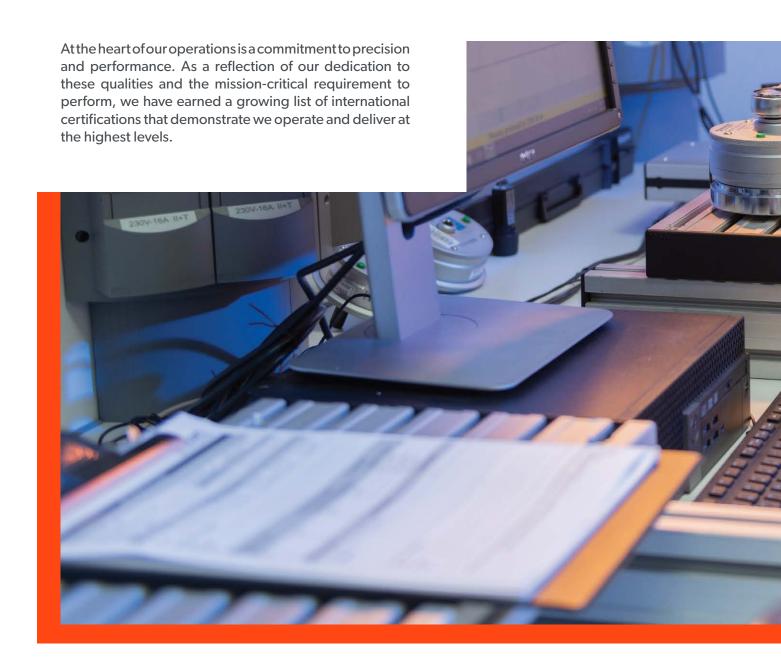
MULTI-PLATFORM EXPERTISE.

AL TAIF provides integrated lifecycle support to land platforms and systems through maintenance, repair and overhaul; integrated supply chain and warehousing services; technical training; and engineering, testing and calibration services.





INTERNATIONAL CERTIFICATION __









By providing critical lifecycle services, AL TAIF ensures its customer can focus on mission priorities. We handle all wheeled and tracked vehicles, as well as other systems and equipment used by armed forces.



MAINTENANCE REPAIR AND OVERHAUL

AL TAIF offers comprehensive MRO services as part of its integrated lifecycle support to military fleets. Our MRO processes are controlled by an ISO 9001-certified quality management system that covers a wide range of military vehicles, components and small arms. We provide complex, extensive and premium-quality maintenance services, delivered against rigorous timelines in order to maximise vehicle and other asset availability, while ensuring business efficiency and continuity.



ALTAIF offers innovative solutions that provide the best support possible for our customer and provide access to the latest technologies and systems.

SERVICES_



VEHICLES



VEHICLES AND COMPONENT ELECTRONICS AND ELECTRICAL REPAIR



00.00

COMPONENTS REBUILD (ENGINES, TRANSMISSIONS, DIFFERENTIALS)



VEHICLES AND
COMPONENT UPGRADE



COMPONENTS REFURBISHMENT



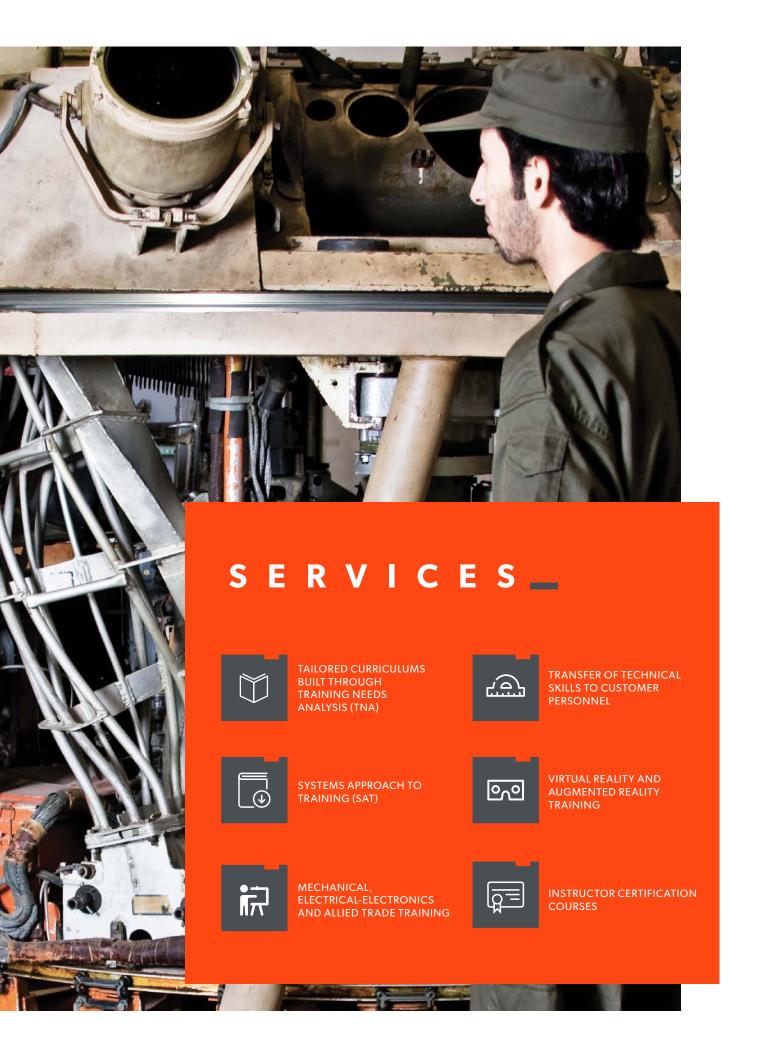
VEHICLES INTERIOR AND EXTERIOR BODY WORK PAINTING AND WELDING





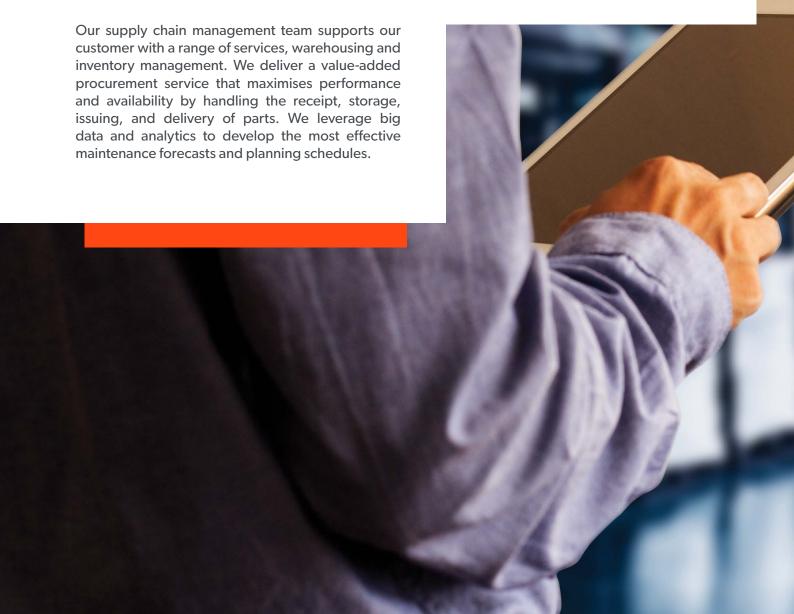
TECHNICAL TRAINING

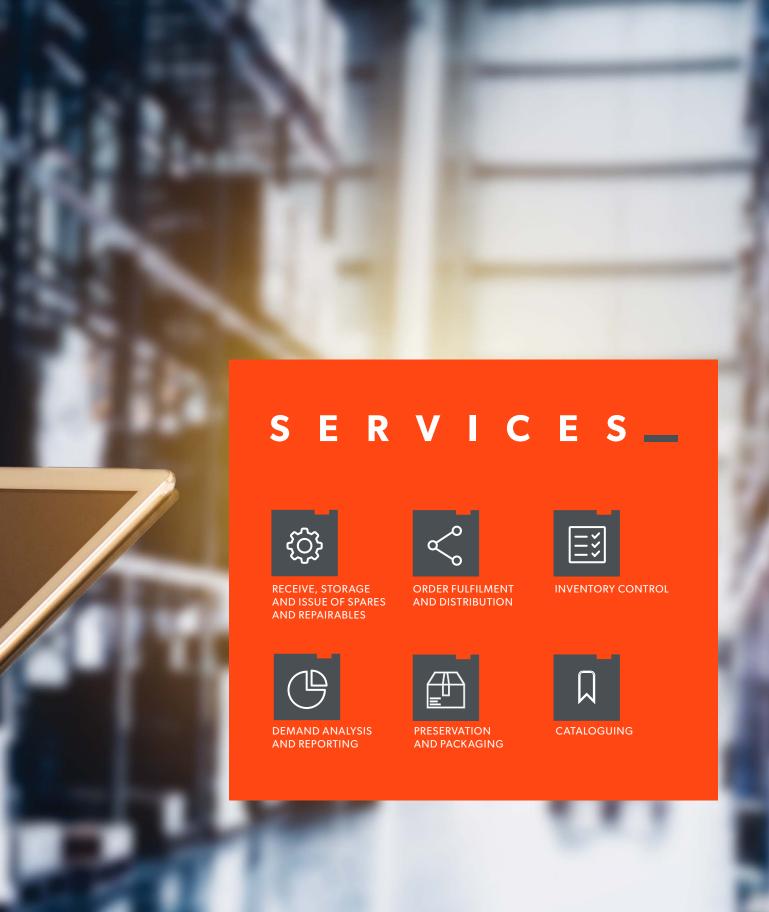
AL TAIF's technical training capabilities complement our MRO and related services by ensuring that all operators have a comprehensive understanding of both legacy and new technologies and assets. We provide highly skilled and experienced technical training staff, flexible training delivery methods, on-site training material publications and specialised training facilities.





SUPPLY CHAIN MANAGEMENT —







ENGINEERING __

We provide engineering solutions, upgrades, modernisations, and technology integration across a wide range of land platforms and systems. We create innovative technical solutions to strengthen our customer's capabilities. In-house engineering capabilities include fabrication, materials testing and calibration, as well as mechanical design, simulation, reverse engineering, and electrical and system integration.

MATERIALS TESTING LABORATORY

Operated according to global best practice, our Materials Testing Laboratory provides critical assessment of parts and components in areas such as material characteristics, properties, structures and composition against specified criteria and intended application.

