

SPARES & REPAIRS

# AVIATION



**Servicing the Aviation Industry Worldwide**



## Company Background

Aviation Spares & Repairs Limited is a specialist aviation supply contractor with extensive experience in the sale and repair of spares / systems for aircraft and airbase support activities. The Company has a proven track record in the prompt and cost effective supply of high quality products and services for a range of aircraft and power plants, including:

- Agusta-Bell Helicopters
- GE F110, J85 & J79
- EADS CASA CN-235
- Pratt & Whitney F100
- Lockheed Martin C-130
- Rolls-Royce / Allison T-56
- Northrop Grumman F-5
- Wartsila & Paxman

Aviation Spares & Repairs Limited has a global client base, that includes ongoing associations with commercial, military and other governmental organisations. It recognises that the paramount requirement of customers' is to ensure all aircraft are operational and mission capable, whilst working within the strict controls of a meticulous safety program.

The Company's management has extensive worldwide contracting experience and are backed by a dedicated team operating in a well structured and professional business environment. All Company employees are fully trained and focused towards the needs and requirements of customers, through a personalised service designed to exceed customer expectations.

## Quality Assurance

Aviation Spares & Repairs Limited understands that quality is a fundamental requirement in the repair and supply of parts to the aviation industry. We are continually striving to develop standards of quality and have implemented a structured quality control program designed to create the highest level of efficiency and effectiveness in the business.

The Quality Assurance Department conducts methodical in-house audits / reviews to ensure that the policies, work systems and procedures reflect current customer & company philosophies and provide every measure to eliminate the occurrence of deficiencies & inaccuracies.

Quality is practiced by all personnel in their daily work activities. Our team of professionals are trained to offer customers a reliable and competitive service, maintaining the high standards demanded by the Company.

Aviation Spares & Repairs Limited is an ISO 9001:2008 certified company.

## New Buy Capabilities

Aviation Spares & Repairs Limited has the capacity to supply an extensive range of new / obsolete aircraft spare parts, systems and ground support equipment (GSE) including, but not limited to, the following categories:

- Aircraft Staging
- Aircraft Tugs
- Avionics
- Braking Systems
- Composite Structures
- Fasteners & Hardware
- Ground Power Equipment
- Hoists & Winches
- Hose Assemblies
- Landing Gear
- Maintenance Chemicals
- Paint and Coatings
- PC Air Ducts
- Portable Airfield Lighting
- Radio / Radar Equipment
- Structural Components
- Shoring & Dollies
- Tube Assemblies

## Inventory

Aviation Spares & Repairs Limited holds an ever-expanding inventory of materials within its purpose built facilities in the UK. It is one of the Company's key goals to develop the range and quantity of items held in stock to enable immediate fulfilment of client supply demands.

## Repair Capabilities

Aviation Spares & Repairs Limited understands the importance of maintaining existing equipment when operating a fleet of aircraft. Through affiliations with various FAA, JAA and other approved facilities the Company has the capacity to repair and overhaul a vast array of materials used on aircraft, in addition to the ground equipment utilised in their support.

## Distribution & Supplier Relationships

Aviation Spares & Repairs Limited has developed strong trading relationships with a wide variety of manufacturers. As a result the Company is able to supply a multitude of OEM and PMA parts from the industry's leading corporations:

- Aircraft Braking Systems
- Agusta Aerospace
- Allison Engine
- Bell Textron
- Eagle Tugs
- General Electric
- Hamilton Sundstrand
- Honeywell International
- Houchin Aerospace
- IPECO
- J&B Aviation
- Lockheed Martin
- Northrop Grumman
- Parker Hannifin
- Rockwell Collins
- Rolls-Royce

