

OUR COMPONENTS REPAIR TEAM

Our team of 30 highly skilled professionals is the driving force behind our workshops, committed to delivering top-quality work with extensive expertise. With over 14 years of hands-on experience, our team has gained a deep understanding of the latest MRO techniques and industry standards. Each member is thoroughly trained and brings a wealth of practical experience, allowing us to tackle every challenge with precision, confidence, and innovative solutions.



SCAN ME



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YOUR TRUSTED MRO



AERO TECHNIC BG

WORKSHOPS COMPONENTS REPAIR

ABOUT US

We perform complete maintenance – test, repair and overhaul of various aircraft systems components such as: Batteries and Power Supplies; Instruments; Galley Equipment; Valves and Switches; Lights and Ballast Units; Escape Slides; Reservoir and Valve Assembly; Hydrostatic Tests; Interior panels repair; Structure components; ATR42/72 De-Icer Boots

Components other than complete engines or APUs – As per capability list: C1; C3; C4; C5; C6; C7; C8; C9; C12; C13; C14; C15; C17; C18; C20.

OUR SERVICES

Composite Workshop – we perform a variety of composite repairs, including but not limited to repair of radomes, flight control surfaces (FLC), and any composite panels.

Hydro Workshop – Accredited by DOT we can carry out hydrostatic testing on all types of cylinders that operate with gas under pressure and are regulated by DOT.

FLC Workshop – We provide overhaul (OVH) services for FLC (Flight Control Surfaces) of Boeing 737 NG/CL and ATR, including repair and replacement of deicer boots on all leading edges.

FDR/CVR Workshop – We handle the retrieval, decoding, and analysis of all parameters and data from Cockpit Voice Recorders (CVR) and Flight Data Recorders (FDR) for Boeing, Airbus, ATR, BAe/RJ, and others.

Air Cooling Workshop – Currently in the process of licensing a workshop for the repair, testing, and cleaning of heat exchangers and condensers from ATR, Boeing 737CL/NG, Airbus A320 family, and BAe/RJ.



OUR MISSION

We are dedicated to provide specialized and efficient repair solutions that extend the life cycle of aircraft components, reduce operational downtime, and contribute to the seamless performance of our clients' fleets. Our workshops are staffed by highly trained technicians and engineers, utilizing advanced technology and best practices to ensure precision, quality, and compliance with the highest industry standards.

Through our unwavering commitment to excellence, safety, and customer satisfaction, we aim to be a trusted partner for airlines and aviation companies worldwide, offering timely and cost-effective repairs that keep their operations running smoothly. At the core of our mission is the desire to deliver world-class service, build long-lasting relationships, and exceed expectations in every component we repair.

