



## Technician Specialist Requirements

- A Grade 3 or Grade 2 endorsed technician may also hold "Specialist" designations depending on their level of expertise and/or qualification in the relevant field.
- Add fuel and oil to aircraft;
- Measure aircraft Centre of Gravity (C of G) location;
- Pre-flight aircraft;
- Set up launch cradle;
- Operate launch system;
- Remove fuel and oil from aircraft.
- Assemble aircraft out of the box;
- Disassemble and pack aircraft including the performance of those functions required to make the aircraft suitable for shipping as non-dangerous goods;
- Perform basic repairs and light servicing of components of the airframe in a field environment;
- Manage and participate in the "new aircraft check-out" process and where appropriate, sign off those items pertaining to the airframe.
- Perform basic repairs and light servicing of components of the avionics system in a field environment;
- Manage and participate in the "new aircraft check-out" process and, where appropriate, sign off those items pertaining to the avionics.
- Perform basic repairs and light servicing of components of the propulsion system in a field environment;
- Manage and participate in the "new aircraft check-out" process and, where appropriate, sign off those items pertaining to the propulsion system.
- Performing heavy servicing and repairs and overhaul of components of the airframe in the workshop environment;
- Assisting in the design or modification of components of the airframe in conjunction with R&D and Production.
- Vocational training, qualification, or recognized prior experience to enable the



performance of the tasks required of a Specialist (Airframe) to the satisfaction of Aerosonde Pty Ltd.

- Performing assembly, heavy servicing, repairs and overhaul of components of the avionics system in the workshop environment;
- Assisting in the design or modification of components of the avionics system in conjunction with R&D and Production.

-Vocational training, qualification, or recognized prior experience to enable the performance of the tasks required of a Specialist (Avionics) to the satisfaction of Aerosonde Pty Ltd.

- Performing assembly, heavy servicing, repairs and overhaul of components of the propulsion system in the workshop environment;
- Assisting in the design or modification of components of the propulsion system in conjunction with R&D and Production

-Vocational training, qualification, or recognized prior experience to enable the performance of the tasks required of a Specialist (Propulsion) to the satisfaction of Aerosonde Pty Ltd.