

Aero Components, LLC, founded in 1978, is an OEM approved, full service manufacturer of complex bonded and composite assemblies. Our motto is Always Committed to Improvement. This core belief and operating philosophy is instilled in all of our team members so everyone feels empowered to perform their operation to the utmost quality standard.

We are currently looking to add a 2nd shift adhesive primer operator to the team. This occupation requires the application of Adhesive Primer of parts for purposes of bonding the aircraft product.

#### Responsibilities:

- Determines from specifications/ procedures the sequence of Adhesive Primer operations and the methods to be used including coating thickness requirements and inspection, time allowance for materials, type and amount of materials needed and areas to be sprayed.
- Sets up for job by removing parts from etch rack and staging them in Adhesive Primer booth after inspection accepts etch process.
- Performs Adhesive Primer application to aircraft parts as required, to proper coating thickness, curing of parts, logging materials and process on process forms.
- Responsible for cleaning of paint booths and applying protection coating to walls and/or floors as required.
- Responsible for maintaining the cleanliness and housekeeping in work area as directed as well as assuring the accuracy of their work.

#### Qualifications:

- Must have been a painter/finisher for two (2) years in a manufacturing environment
- Ability to interpret blueprints
- Able to set up and operate various types spray guns, pressure pots and other painting equipment
- Basic shop math skills

To accomplish this job successfully, an individual must be able to perform, with or without reasonable accommodation, each essential function satisfactorily. Reasonable accommodations may be made to enable qualified individuals with disabilities to perform the essential functions.

Aero Components is registered with the U.S. State Department's Directorate of Defense Trade Controls (DDTC) and complies with requirements under the International Traffic in Arms Regulations (ITAR).