

Employer Profile Description: Job Title: Assembly Operator Location: Tulsa, Oklahoma

Containment Solutions, Tulsa plant, is seeking an Assembly Operator.

Job Functions:

Leads, assists, and performs the duties of the Fabricator. Assembles, repairs, and finishes tanks. Sprays up components according to specifications. Insures products meet specifications as to dimensions and assembly standards. Responsible for the accomplishment of work performed by assigned personnel under the direction and authority of the supervisor.

Essential Duties and Responsibilities: (Other duties may be assigned)

- Leads, assists, and performs the duties of the Fabricator beyond skill level of Fabricator Attendant under the direction and authority of the supervisor.
- Lays out tanks from shop drawings and certifies that the tanks meet those standards as to dimensions and assembly specifications.
- Assembles tanks per instructions, written procedures, blueprints, and drawings.
- Inspects finished assembly per layout specifications, and assembly standards.
- Uses power tools to fabricate, prepare and install fittings.
- Operates portable power tools, assembly jigs and handling equipment, etc., to repair tanks by grinding, patching, sanding, and hand layup.
- Procures and inventories materials, supplies, and resins used in assembly and repair.
- Completes records and reports (including, but not limited to, work performed on each tank, etc.).
- Operates material handling equipment as required.
- Grinds and/or regrinds tanks/shells/parts.
- Sets up and operates fabrication machinery (including, but not limited to, drill press, molds, spray-up gun, portable spray-up, saw, hand tools, etc.).
- Produces end caps, special products, and accessories (including, but not limited to, reservoirs, end caps, hold down straps, manways, fittings, nozzles, etc.).
- Checks and cleans equipment (including, but not limited to, end cap machinery, guns, choppers, etc.);
 notifies appropriate personnel of any equipment or quality problems and takes corrective action within the scope of the job.
- Adjusts spray gun and equipment to insure proper resin and glass amounts.
- Removes fabricated products from molds and transports to designated areas.
- Inspects products against standards (including, but not limited to, manufacturing records, amount of resin and glass used, items fabricated, UL requirements, etc.).
- Participates in the safety and good housekeeping programs as established within the plant.
- Performs other related duties consistent with the nature of the job as directed by the supervisor.

Qualification Requirements:

- High school diploma or equivalent preferred
- Good communication, organizational, time management mathematical skills
- Dependable and reliable
- Inventory, equipment maintenance, data entry and computer skills may be required.

Physical Demands and Work Environment:

Physical Demands:

The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

While performing the duties of this job in the plant, the employee is frequently required to stand; walk; use hands to finger, handle, or feel; reach with hands and arms; climb or balance; stoop, kneel, crouch, or crawl; talk or hear and smell. The employee must be able to lift and/or move up to 50 pounds. Specific vision abilities required by this job include close vision, distance vision, color vision, peripheral vision, depth perception and ability to adjust focus.

Work Environment

The work environment characteristics described here are representative of those an employee encounters while performing the essential functions of this job. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

While performing the duties of this job in the plant, the employee is exposed to wet and/or humid conditions; moving mechanical parts; high, precarious places; fumes or airborne particles; outside weather conditions. The noise level in the wok environment is usually moderate.

Send resume to Megan Secrist at megan.secrist@nov.com