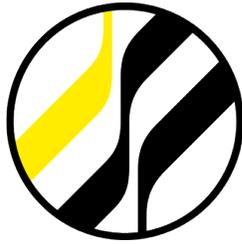


Kelvion



**Kelvion Inc.,
designs, markets, and manufactures air cooled heat exchangers
and are located at Tulsa's Port of Catoosa near Tulsa, Oklahoma**

Open Positions

QUALITY CONTROL RECEIVING INSPECTOR

1 position on day shift; depending on the workload, overtime will be required.

Tests and inspects products at Receiving; compiles and evaluates statistical data to determine and maintain quality and reliability of products. Carry out inspection and test activities in accordance with established quality plans, engineering specifications, and procedures in order to verify that the specified requirements for the product have been met. Review Material Test Reports (MTR's) for compliance to Code and customer specifications. Perform dimensional and visual inspection and/or testing of incoming materials and products to determine compliance. Record the results, which provide evidence that the product has been inspected and/or tested (records should show clearly whether the product has passed or failed in accordance with established criteria). The Inspector is required to handle any nonconforming product in accordance with established work instructions and other quality system procedures. Must be able to read and interpret Engineering drawings and Customer specifications. Must have working knowledge of all industry welding codes and standards including American Society of Mechanical Engineering, Boiler and Pressure Vessel Code Section VIII. Working knowledge of Nondestructive Examinations, Heat Treating, Paint and Protective Coatings. Must be able to use a variety of precision and non-precision inspection and test equipment. Inspector is expected to interface with Manufacturing, Purchasing and Engineering personnel and provide support, if necessary in interpreting and defining product quality criteria. This position may also require operating overhead crane and forklift. Requires a high school diploma or GED. Experience with calibration of inspection and test equipment preferred Experience in an ISO 9001 environment preferred. Experience with Positive Material Identification (PMI). Ability to work at height and lift up to 50lbs with or without accommodations.

TIG WELDER

1 position on day shift; depending on the workload, overtime will be required

Will be doing seam welding on small 0.080" wall tubing as well as other welding or duties as needed. May learn copper brazing. Tig welding experience required. Ability to work at height and lift up to 50lbs with or without accommodations.

HEADER COMBINATION WELDER (TIG EXPERIENCE REQUIRED) (1 position)

2 positions on day shift; depending on the workload, overtime may be required

Must pass ASME code test and pass a 6G Tig test. Must have 2 – 3 years Tig, Mig, stick and fluxcore experience. Capable of welding open root Tig pipe joint, filling with 7018 fluxcore. Welding is 100% UT and X-ray weld on pipe. Weld metal parts together using Tig, Mig, stick, welding processes to fabricate or repair headers or header subassemblies. Proficient in blueprint reading. Layout, fits, and tacks work pieces together. Must be able to set machines, gas flow, etc. Ability to lift up to 50lbs with or without accommodations.

STRUCTURE WELDER

1 position on day shift; depending on the workload, overtime on weekend may be required

Must pass American Welding Society 2g Plate Test and Canadian Welding Bureau. Two years' structural steel welding experience preferred. Ability to weld together fabricated parts of structural metal products in shop with Mig welding process; plan sequence of operation. Obtain specified electrode and inserts electrode into portable holder or threads consumable electrode wire through portable welding gun; connect cables from welding unit to obtain amperage, voltage, slope, and pulse, as specified by Welding Engineer or Welding Technician and be able to set welding machine wire feed. Ability to weld in flat, horizontal, vertical, or overhead positions. Examine weld for bead size, overall appearance, and other specifications. Knowledge of AWS D1.1 standard is preferred. Ability to lift and position components, manually, using overhead or jib cranes. Ability to lift up to 50lbs with or without accommodations.

PAINTER

2 positions on day shift; depending on the workload, overtime will be required.

Read work orders or receive instructions from supervisor regarding painting. Select premixed paints, or mixes required portions of pigment, oil, and thinning and drying substances to prepare paint that matches specified colors. Clean grease, rust, and dirt from product; washes surfaces prior to painting; may be required to blast parts to prepare for painting; apply masking tape over parts and areas that are not to be coated. Spread drop cloths over floors and cover surfaces that do not require paint with masking tape and paper to protect surfaces during painting. Pour coating liquid into spray container and connects gun to air hose; turn sprayer valves and nozzle to regulate width and pressure of spray. Install specified nozzles in spray guns. Replaces screens and filters; pull the trigger and directs spray onto work surface to apply prime or finish coat using enamel, polyurethane, epoxy, gel-coat, lacquer, and other industrial paints; clean spraying equipment and brushes with solvent. Load and move materials to work and drying areas by industrial forklift, overhead and jib cranes. **Must pass Pulmonary Function Test (PFT); must be able to wear respirator. Physically active (must be able to lift up to 50 lbs. objects)**

ASSEMBLERS

5 positions on day shift and 2 positions on night shift; depending on the workload, overtime will be required.

Responsible for preparing job sets for assembly operations. Requires hands on experience with hand tools, power tools, and overhead cranes. Must have basic computer skills and the ability to read a tape measure. Must have basic computer skills and the ability to understand and read instructions; ability to read blueprints is a plus. Forklift experience a plus. Ability to lift up to 50lbs with or without accommodations.

Interested applicants may apply in person at:

Kelvion Inc., 5202 West Channel Road, Catoosa, OK 74015

Interested applicants may also email resumes to:

HR.Catoosa@Kelvion.com

Kelvion Inc., offers excellent benefits including:

- Competitive wages
- Employer matching 401(k) up to 4% of employee deferral
- Medical, Dental and Vision Insurance for employee & dependents
- Life Insurance and Disability Benefits
- Vacation, Sick and Personal Leave
- Holiday Pay
- Safety boots and Prescription Safety Glasses

Kelvion Inc., is an Equal Employment / Affirmative Action Employer.

This contractor and subcontractor shall abide by the requirements of 41 CFR §§ 60-1.4(a), 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities, and prohibit discrimination against all individuals based on their race, color, religion, sex, sexual orientation, gender identity or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status or disability.