

Fine Tubes, Plymouth

General Production Operator (Permanent vacancies)

COMPANY: FINE TUBES, AMETEK

AMETEK, Inc. is a leading global manufacturer of electronic instruments and electromechanical devices with annual sales of approximately \$5B. AMETEK is well positioned in highly competitive market segments, each with compelling growth characteristics. We expect continued business growth through the execution of our four key strategies: Operational Excellence, Strategic Acquisitions, New Products, and Global & Market Expansion. Supporting those strategies are 18,000 associates employed across 30 countries.

At AMETEK, we are committed to a corporate culture that values diversity and fosters a work environment that enables colleagues to develop meaningful and rewarding careers. We consider ourselves responsible corporate citizens and are committed to operating our facilities in an environmentally responsible manner. We also are sensitive to the needs of our communities, and, as a company, support programs that help those communities meet their health, education and social needs.

AMETEK is publicly traded on the New York Stock Exchange (NYSE: AME) and a component of the S&P 500.

Fine Tubes is part of AMETEK's Specialty Metal Products business unit, manufacturing high quality precision metal tubes for demanding technical applications in Aerospace, Nuclear, Energy, Medical, Oil and Gas and other industries. Serving customers around the world everyday, our business is highly focused on an injury-free work-place, operational excellence, on-time delivery and consistently high quality products and service.

This role is based in Plymouth, UK at Fine Tubes Limited, which is part of AMETEK's Specialty Metal Products Business Unit.

We manufacture high quality precision metal tubes for demanding technical applications in Aerospace, Nuclear, Energy, Medical, Oil and Gas and High-Performance industries.
Website: www.finetubes.com

We are looking to recruit General Production Operators, working on a 3-shift pattern of Earlys (6am – 2pm), Backs (2pm – 10pm) and Nights (10pm – 6am) Monday to Friday.

The successful candidates will receive a permanent contract of employment with Fine Tubes and will have the opportunity to move up the grading structure. Benefits include a company pension scheme, life insurance, a generous holiday entitlement and free on-site parking.

KEY RESPONSIBILITIES

As part of the Production team, our Production Operators will be responsible for manufacturing high quality precision tubing. Key responsibilities include:

- Adherence and commitment to all Health and Safety requirements.
- Manufacturing a variety of high-quality tubing in one of our Production Cells.
- Setting and operating a wide range of processes to produce high quality product, working within the BSI-AS9100 qualification.
- Operating overhead gantry cranes.
- Entering and recording job data into shop floor data collection terminals including electronic SPC.
- Proactive involvement in Health & Safety and 5s/ lean initiatives.

ESSENTIAL REQUIREMENTS

- Experience working within an Engineering manufacturing/Mechanical environment is essential.
- 5 GCSE's including English and Math's (or equivalent). Grade C or above and/or ONC/HNC would be highly desirable.
- Ability to learn new skills quickly
- High level of accuracy, quality of work and attention to detail
- Ability to follow written and verbal instructions and procedures accurately
- Good communication skills
- PC Literate
- Team player and able to demonstrate flexibility towards team goals
- Excellent attendance and timekeeping
- Ability to undertake shift work (preferably with previous experience) on a three-shift pattern working a rotation of Earlies (6am – 2pm), Backs (2pm – 10pm) and Nights (10pm – 6am) Monday to Friday.
- Able to work in a Manufacturing Engineering environment and wear personal protective equipment including hearing protection, gloves, hard hat, safety shoes and safety glasses
- Ability to pass a Drug and Alcohol test

APPLICATION PROCESS

Applicants should send a cover letter and CV to Claire Baker, HR Manager via email (Claire.L.baker@ametek.com).