

# Fabrication and Welding Apprenticeship Thornaby on Tees

## The Company

the UK's largest independent manufacturer of process and conveyor belts. We supply companies throughout the UK, the Republic of Ireland and mainland Europe.

## Job Role

The role is 39 hours. Monday – Thursday 08.00 – 17:00 Friday 08.00 – 13.00 and duties will include:

- Attend college as required to remain up-to date with academic work and complete assignments within the agreed timeframe
- Undertake work activities using the correct processes, procedures and equipment
- Produce and assemble metal products to required specification and quality requirements
- Identify and follow correct metalwork instructions, specifications, drawings etc.
- Obtain, check and use appropriate documentation (such as job instructions)
- Deal promptly and effectively with problems using approved diagnostic methods and techniques, within the limits of the apprentice's responsibility which will be assigned by management.
- Aim to complete tasks within a set timeframe
- Complete any required documentation using the recording systems, clocking in and off jobs correctly.
- Carry out any necessary check (such as quality or compliance) using the correct procedures, processes or equipment
- Report problems that cannot be resolved to the appropriate personnel.
- Maintain a tidy work area, restoring the area on completion of activities and where necessary return any resources and consumables to the appropriate location
- Comply with statutory, quality, organisational and, health and safety regulations.

Applicants must have grade C/4 or above in English, maths and science. (Minimum 4 GCSE at level 4/C and above)

## Salary

The successful applicants will start in September on a salary of £4.15 per hour with increments based on successful progression.

## To Apply

Interested in this or any of our other apprenticeship vacancies? Apply online at [www.seta.co.uk](http://www.seta.co.uk) Please click on Engineering at the top of the online form and quote reference GBWELD in the reference box.