

Role Function:	Test Engineer
Reporting to:	Test & Inspection Manager
Location:	Ulverston factory
Working hours:	37.5 hours Monday to Friday
Salary:	£26,000 - £28,500 (dependent on experience)
Contract:	Permanent appointment
Start date:	TBC

Company Background

An exciting opportunity has arisen within Acrastyle for a Test Engineer in our Production department. Acrastyle Ltd. is an engineering resource-rich company which designs, manufactures, tests, installs, commissions and maintains high-voltage sub-station protection and control equipment. Since 1962, we have earned a unique reputation for superior product quality, outstanding technical expertise and excellent customer service. We are looking for the right person to join our team and support the business in this challenging role.

As an Equal Opportunities employer we welcome applications from all suitably qualified persons regardless of their race, sex, disability, religion/belief, sexual orientation or age. We have the right to close this vacancy early if a suitable applicant is appointed, or a high volume of suitable applications is received.

The Role

As a Test Engineer your role would be to test & inspect a variety of protection equipment to technical drawings & customer specifications.

The ideal candidate would be someone with a background in test & inspection with a sharp eye for detail, enjoys working as part of a team, but can work on own initiative and able to establish great working relationships within their team.

Responsibilities include, but not limited to:

- To check the quality of protection control panels to general arrangement diagrams, circuit diagrams & customer specifications.
- Inspecting quality of disconnectors & LNERs
- Interacting with interfaces of protection relays
- Building maintenance
- Work within any procedures, guidelines or specifications set by Acrastyle, the customer, any relevant electricity supply industry, and/or any relevant international organisation/standards to produce and issue any drawings deemed necessary to allow review by the client and subsequent comment/approval of the required system design.

Desirable Qualities:

- Work well as part of a small team
- Comfortable with lone working
- Sharp eye for detail
- Comfortable with work with high voltages test equipment
- Good communication skills

Desirable Qualifications:

- NVQ Level 3
- CSCS/ECS card holder
- PASMA card holder
- Electrical qualification

In return, we can offer a competitive salary along with employee benefits:

- Additional holidays (32 days per year pro rata including bank holidays)
- Flexible working
- Early finish on a Friday
- Long service awards
- Loyalty day bonus
- Company sick pay scheme
- Enhanced maternity scheme
- On-site parking
- Ongoing engagement activities
- Internal and external training opportunities