Concrete Batcher - Leiston

Are you ready to take on an exciting role in a dynamic construction environment? As a Concrete Batcher at Eastern Concrete, you'll be responsible for timely deliveries to our customers, operating machinery and handling equipment at the plant, ensuring good health and safety practices. Offering 45hours per week, Monday to Friday.

What We're Looking For:

- Previous batching experience or working with concrete within the Construction industry.
- You will need to be able to work well under pressure with the ability to plan, organise and prioritise your own work load whilst working to tight deadlines.
- Strong awareness of site safety standards and practices

Benefits include:

- Company Pension Scheme
- 21 days annual leave plus bank holidays, including a Christmas shutdown
- Overtime hours available
- Death In Service Benefit (after successful probationary period)
- Mobile Phone allowance
- Employee Referral Programme
- On-site parking
- Employee discount on our products
- Be part of a stable, independent concrete supplier in the Eastern Region

Key Responsibilities:

- Effectively operate our batching plant, keeping all the equipment clean and completing the required checks.
- Using the correct materials to produce the concrete and that the concrete is batched within the correct tolerances for the mix.
- Check all concrete loads prior to them leaving the plant.
- Complete all documentation and records.
- Order materials for the following days production.
- Ensure the site, including the plant, buildings and equipment are well maintained and kept clean and tidy at all times.
- Responsible for general site repairs and liaising with the Workshop Manager with regards to plant and equipment repairs and planned maintenance as required.

Why Join Us? At Eastern Concrete, we value our employees and strive to create a supportive and rewarding work environment. Join our team and be part of a company that values your contributions and offers opportunities for growth and development.