



JOB TITLE: New Product Development Design Engineer

LOCATION: Dungannon, Co. Tyrone

Are you an innovative, experienced Design Engineer ready to take the next step in your career? Do you want to work for a progressive company that strives to make the World a more sustainable place?

About Kiverco:

At Kiverco we believe in a World where Recycling Plant recovers much more, much more accurately and for much longer. Kiverco is a premium brand business with an international reputation for making the World's Toughest Recycling Plant. We have been focused on making the World more sustainable for thirty years.

You will be joining the Company at an interesting time, as Kiverco has just secured some of our most exciting projects to date and we are in the process of launching a new line of revolutionary machinery.

Our Company has evolved over the years and its growth is a direct result of the hunger for creating new distinctive, bespoke, innovative products to help transform the World's waste. Our obsessive behaviour to constantly evolve our offering has meant that we have also become industry-leading experts in the field of waste processing machinery.

Kiverco delivers high quality solutions with excellent customer service globally.

The person:

We are looking for an innovative, creative and practically minded Design Engineer with strong communication and problem-solving skills. You will be joining an experienced and committed team in a company focused on innovation in an industry with a bright future. Reporting to the Engineering Manager, you will be responsible for leading a well-established engineering team to design and develop the Company's range of products to meet customers' changing demands and requirements. You should also have a high level of adaptability to deal with changes in scope/design.

Essential Criteria

- A Degree in Mechanical Engineering or relevant discipline with 5 years related design /development work experience preferably in the Recycling or Quarry and Heavy plant sector
- OR**
- HNC/HND in Mechanical Engineering or relevant discipline (or equivalent) along with minimum of 5 years related work experience in the Recycling or Quarry and Heavy plant sector
 - Highly proficient user of 3D Solidworks
 - Experience of taking products through from concept to prototype and on to final design
 - Experience and capability with Microsoft Office including Excel, Word and PowerPoint and MS Teams
 - A real team player with an honest, dependable and supportive nature.
 - A can-do attitude
 - An independent thinker and problem solver, with an ability to take design specifications and produce a well-rounded solution
 - Ability to assist production with prototypes and work well within a team

Desirable Criteria

- Familiar with Product Lifecycle Management software (PLM)
- Knowledge of structural steel design
- Knowledge of hydraulic/mechanical/electrical systems and designs

Rewards & benefits

- Highly competitive salary with benefits package

To apply for this position please send your CV with a cover letter to careers@kiverco.com