

Production Engineer (m/w/d)

Your Tasks

- Collaborate in the planning of strategic projects (input and output of models and molds);
- Align the ideal mix of products with production planning, taking into account efficiencies and other KPI's and define priorities to guarantee the production flow;
- Coordinate the preparation of business cases that support investment requests or fundamental changes in processes;
- Coordinate with the various departments in the analysis of layouts and definition of equipment, preparing the global proposal duly supported for approval;
- Coordinate, prepare and respond to technical requests that are made by other factories or locations;
- Maintain a database with values from weekly productivity forms;
- Submit/publish reviews;
- Calculate and provide weekly efficiency projections by department and across the entire plant;
- Comply (and enforce) the Company's regulations, in order to ensure a high level of organization, cleanliness and safety.

Your Skills

- Bachelor's / Master's degree in Production Engineering or similar;
- Minimum 5 years of experience in similar functions;
- CPP - Pedagogical Skills Certificate;
- Spoken/written English; German preferred;
- Enthusiasm for wind energy
- Flexibility, good team player;
- Good English communication skills, written and spoken;
- MS Office and SAP preferred;
- Availability to work in rotating shifts.

DRIVING THE FUTURE

Innovative ideas are the hallmark of our successes and move us on. We are passionate about realizing wind energy projects across the globe and meeting tomorrow's energy technology challenges. You and your engagement can make a contribution to shape the future of renewable energies.

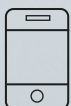
APPLY NOW!

Are you interested? Then please submit your application (CV, motivation letter, certificates, earliest starting date and your salary expectation) via email to: application-ewg@enercon.de

Location: Viana do Castelo

Contact:

application-ewg@enercon.de



www.enercon.de/karriere