

General Manager to Production in China

- With thorough knowledge of and experience with China and Chinese Culture
- With previous experience as site manager/operating production manager

Jupiter Group has created a strong growth business with great potential within the wind and train industry and is a global market leader within high-end and high-quality composite components for the wind turbine industry. Our joint venture in Shandong was established in 2007 and today employs approx. 450 employees. The site is situated approx. 3 hours by train from Beijing.

To succeed our current General Manager (GM) of Jupiter Group's production site in the province of Shandong, China, we are looking for a highly experienced General Manager to take full responsibility of the production site and for managing all resources – human as well as financial. The new GM must independently take responsibility for the further development and operation of the site and provide strong and present leadership to the entire staff. The GM will report into the CEO/Headquarters in Denmark and will be part of Jupiter Group's management group.

Roles and responsibility

- Ensure a well operated production site; including achieving the business objectives and ensuring customer satisfaction, quality and on time delivery
- Production planning according to account plans, budgets and forecasts and responsibility for generating and executing the strategies and operating plans
- Development and optimization of the production with respect to both technology and efficiency in order to ensure a trimmed organization
- Reporting KPIs and financials to Headquarters on a monthly basis
- Handling the overall interests of Jupiter Group, China, in relation to all stakeholders; including contact to authorities on all levels
- Provide leadership to the entire staff; including development of the necessary competences and skills within the organization

Educational background, experience and competencies

The ideal candidate has a university degree or a degree in production management (e.g. Production Engineer) supplemented with a commercial degree. Several years' experience as production manager and/or plant manager from an international order producing company is required. Candidates with some knowledge of or experience with glassfibre production are preferred.

The successful candidate has been stationed abroad previously or, alternatively, has acquired strong knowledge of and experience with China via previous employments in international companies. He/she has proven his/her ability to lead and manage a staff group with a completely different cultural mindset and background.

In addition, the right candidate should have/be:

- Result oriented, flexible and proactive with a common sense approach to resolving complex situations
- Strong strategic and financial skills required to succeed
- An inspired leader and team builder
- Cultural awareness and a holistic mindset
- Fluent in English, written and orally. Knowledge of Mandarin is an advantage.

What we offer

This is your chance to join a fast growing global market leader within high-end and high-quality composite components for the wind and train industry with an ongoing dedication to sustainability. We offer you a challenging and versatile job in our largest production site yet in the fast growing Chinese market. Jupiter Group is a young and informal company where you will have great opportunities for developing both your professional and personal skills. We offer you a competitive salary package and secondment contract which will run for 3 to 5 years. Following, there will be very good opportunities for a continued career elsewhere within Jupiter Group.

If you would like to know more about the position, please contact CEO, Anders Schnack, at +45 5589 3333. Please also refer to our website www.jupitergroup.dk for further information. Apply by sending us your application and CV in English in **one** word file to contact@jupitergroup.dk. We kindly encourage you to send your application as soon as possible as all incoming applications will be handled continuously.