

## Expert – Rotor Blades (m/f/d)

### Your Responsibilities:

- Support plants with manufacturing prototypes and execution of production tests (foreign plants);
- Support plants with introduction and implementation of manufacturing techniques and production processes in series production according to defined quality standards (foreign plants);
- Focus on input to achieve target costs (Cost of Energy - CoE) in terms of optimized;
- Manufacturability, optimized hourly expenditure and material input, as well as the assurance of the defined quality standards;
- Risk- and potential identification (commercially);
- Coordinating implementation of „Best Practice“ activities at plants including status/achievement documentation;
- Support manufacturer by using „Best Practice Teams“; leading activities at the plants after prior
- Coordination.

### Your Skills:

- Master /Degree in Engineering or similar;
- At least 5 years of professional experience especially for rotor blades manufacturing - especially coating – processes;
- Extensive knowledge of rotor blade Advanced knowledge of quality/ structure/and material rotor blades;
- Experience with task coordination of national and international teams;
- MS Office skills and SAP;
- Advanced English language skills.

## 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-portugal@enercon.de.**

Please include the Reference code.

**Reference code:** 01.11/2021

**Location:** Viana do Castelo

### Contact:

application-portugal@enercon.de



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