




Company Description

At Liftra we provide design, engineering, production and operation of tailor-made lifting and transport solutions for the global wind industry for Onshore and Offshore applications. We are looking for a Control Engineer to join our team to develop and implement the electrical and hydraulic systems of Liftra tools to ensure the correct functionality and overall operation of them.

Information

 Deadline: 2023-06-12
 Category: Business
 Province: Bizkaia

 Country: Basque Country
 City: Bilbao

Company

LIFTRA



Main functions, requisites & benefits

Main functions

At Liftra we provide design, engineering, production and operation of tailor-made lifting and transport solutions for the global wind industry for Onshore and Offshore applications. We are looking for a Project Engineer to develop new tools for wind turbine large components handling. As part of the Engineering Department of Liftra Spain in Bilbao, the Project Engineer will be in close contact with the Project Manager, Purchase department, internal technical team and suppliers to carry out the complete project. The main responsibilities of the candidate will be the following: Develop the conceptual design and perform the detail engineering and analysis of the tool. Verify and validate the product as per customer requirements, internal procedures and applicable standards. Define component specifications for suppliers. Support manufacturing of the parts. Complete the documentation. Complete system assembly, commissioning and testing. Maintain the appropriate communication with customers and suppliers. Participate in the acceptance process of the tools

Requisites

Must have a very high English level Training: Certificate of Engineering Bachelor or Master's degree related to Mechanical Design/Industrial Engineering. At least 3 years in lifting, transportation or assembly/disassembly tools design and analysis for the Wind Energy Market. Preferably knowledge on SolidWorks and ANSYS software. Possibility of occasional travels to Site commissioning. Ability to work independently, be a self-starter and energetically approach tasks assigned. Other languages are highly valued

Benefits

You will integrate in a innovative company, world leader in self-hoisting technologies for windturbine maintenance. Will enjoy an international environment, both in Bilbao's team and thorough all Liftra offices in the world Northern Europe cultural environment: flexible schedule, self management, nice work environment. Gym at the office