

PERFIL DRONE FIELD ENGINEER

Are you passionate about the world of Drones? Are you willing to live an adventure and travel around Spain operating our UAV? Marine Instruments is looking for a Drone Field Engineer to join its R&D team (composed of 60 professionals) in the Hardware Area.

Degree:

- Bachelor's Degree in Telecommunication Technologies Engineering
- Master in Telecommunication Engineering
- Aerospace Engineering Degree
- Master's Degree in Unmanned Aerial Systems

Essential:

- Drone pilot certification
- Driver's license B

Technical Skills:

Will be valued:

- Knowledge of computer networks
- Avionics/aeronautical knowledge
- Ability to perform minor repairs of electronic and communications equipment.
- Ability to perform minor mechanical repairs

Personal Skills:

We are looking for a flexible and adventurous person, passionate about the world of drones and who wants to dedicate themselves to it professionally from a real and practical point of view.

In addition, you must be autonomous, proactive, flexible, with communication skills and high capacity for organization and teamwork.

We offer:

- Dynamic and creative work environment in a leading company in innovation dedicated to the development and manufacture of electronic products, composed of a young and professional team.
- Training Plan
- Flexible schedule