

IDONIAL was established in 2019 as a result of the merger of the ITMA and PRODINTEC centers with 28 and 14 years of experience respectively, which have opted to join efforts to address new challenges and provide our customers with tailor-made solutions related to the development of materials, advanced manufacturing and the digital industry through technological development and innovation.

For this purpose, the centre has a wide technological offer oriented to the needs of companies applicable to a wide range of industrial sectors and with an expert and multidisciplinary team with an interest in development and innovation.

## **OFFER OF EMPLOYMENT**

### **R+D+i Technician at Manufacturing Technologies**

#### **PROFILE**

##### **Required:**

- Engineering Bachelor Degree (EQF level 6)
- Previous experience, at least 3 years, in the field of processes and manufacturing and industrial transformation technologies.
- Fluent english level, talking and writing.
- Willing to travel.

##### **Valuable:**

- Doctorate qualification (EQF level 7)
- Master or Post-graduate in similar roles.
- Knowledge and previous experience in Additive Manufacturing/3D printing processes.
- Knowledge and previous experience in machining processes or chip removal processes.
- Knowledge and previous experience in 3D CAD software.
- Previous experience and knowledge in Project developments as well as competitive R+D+i national and international calls/programs.

##### **Main role:**

- Managing the economic and technical aspects of R+D projects assigned.
- Leading the execution of projects assigned, according to previous client planification accorded.
- Collaborating in the technical development of R+D projects, defining solutions to pose for a concrete troublesome, designing and developing required activities for their right development.
- Proposing new ideas and Project developments.
- Report elaboration

#### **CONTACT**

e-mail: [rrhh@idonial.com](mailto:rrhh@idonial.com)

Matter: Technician Manufacturing Technologies