

## Circularity Specialist

STAM s.r.l. is a fast-growing multidisciplinary engineering company active for 25 years, fueled by a passionate and young team collaborating with industry, academia and research centers in international projects across different industrial fields.

The Research & Innovation Services Area is the one dedicated to the direct interaction with clients to determine research and innovation needs. The aim of the Area is to propose solutions to clients through collaborations with other entities (Universities, companies etc.) and/or engaging internal know-how in an Open Innovation framework.

We are looking for a talented and highly motivated person interested in the innovation consulting sector, with focus on the topics of circular economy and waste management. We are looking for a person willing to bring their own skills within the team and to gain further knowledge related to innovation consulting. They will be integrated in our team in Genoa, Italy.

### ACTIVITIES

The Circularity Specialist will be involved in:

- Develop strategic innovation roadmaps, perform technology scouting and collect information to support client's business innovation and sustainability processes;
- Investigate innovative business options for both the clients and STAM;
- Conception and preparation of collaborative research and innovation projects' proposals to be submitted within Regional and European funding schemes (e.g., Horizon Europe);
- Support to the implementation of collaborative research and innovation projects funded by European and National/Regional Agencies;
- Work on the exploitation of the micro-algae lab developed in STAM.

### REQUIREMENTS

Our work brings us close to very different sectors with entities (universities, companies, public bodies to name a few) interested in research and innovation activities. However, our projects are mainly related to technical and scientific issues in the circular economy sector. The following are the main experiences we are looking for in our new colleague:

- MSc in STEM disciplines or other similar higher education courses;
- 1-2 years of experience in consultancy, innovation or research roles;
- Professional written and spoken English and Italian (both needed);
- Willingness to travel in Europe.

#### PLUS:

We are working on several projects in which different expertise can be helpful. The following experience will be considered as a plus when evaluating your CV:

- Knowledge of microalgae, bioreactors, wastewater treatment technologies;
- Experience in the waste management sector;
- Experience with LCA and s-LCA activities;
- Biotechnologies knowledge and bio-based economy skills;

- Experience in the pharma sector, with knowledge related to market and research needs;
- Data analysis and management;
- Economics background for market analysis and product development/exploitation;
- Experience with Horizon Europe/2020 projects (both preparation and management)

**SOFT SKILLS:**

Our job requires the involvement of a very curious person, with a strong interest in learning new competencies in different fields. The kind of work we perform requires the collaboration between team members and different areas in STAM, this means we are looking for a person genuinely prone in collaborating with other people while ready to take their own responsibilities.

- Ability to work in groups or independently, under pressure, on different projects for customers;
- Planning skills and abilities in respect of deliveries and in the management of one's own time;
- Skills on the management of meetings with industrial customers;
- Willingness to participate to international events (project meetings, fairs, events in general).

**WHAT YOU GET**

- Varied work with personal responsibilities and influence on solutions development;
- Constantly engaged with the challenges of state-of-the-art and future technologies;
- Dynamic work environment in contact with innovative solutions;
- Enhance your skills and build a career path of excellence.

**WORKING LANGUAGES:** Italian and English.

**WORKING LOCATION:** Genoa, Italy – possibility of Hybrid Work.

**TYPE OF WORK:** Full-time.

**WHY WORKING IN STAM:**

The company has been involved in over 600 projects to date and has an ambitious development plan that requires the constant inclusion of brilliant people. STAM puts its talents at the centre and enhances their skills and ability to shape the growth of the company, promoting the contamination of disciplines, intrapreneurship, and meritocracy.

This is a very good opportunity to join STAM's team and to actively contribute to the development of the Research & Innovation Services Area. Talent development is a managerial principle at STAM, and we are committed to fostering the growth of our employees with full respect of gender balance. This is expressed also through the possibility to actively (and positively) affect the creation of new services proposed by the area according to each own's expertise and interests.

**THE SELECTION PROCESS:**

Please send your CV in English to Tommaso Zerbi ([t.zerbi@stamtech.com](mailto:t.zerbi@stamtech.com)) and Riccardo Capolla ([r.capolla@stamtech.com](mailto:r.capolla@stamtech.com)), ref. "CIRCULARITY SPECIALIST", including a convincing cover letter (max. 1 page), summing up your strengths and relevance to the job position at stake.

The received CVs will be evaluated and only the selected candidates will be contacted and invited to a job interview. At the end of the selection process, a second interview with the company management will be set.