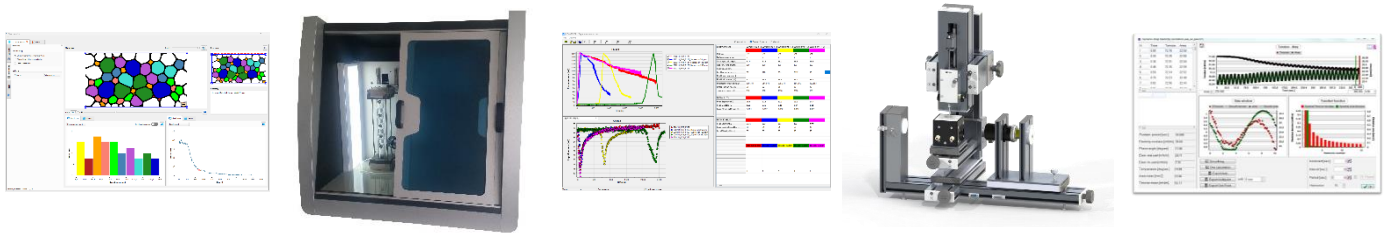


## SCIENTIFIC PRODUCT MANAGER

TECLIS Scientific is a French company specializes in measuring instruments and services to Study Foams, Emulsions, Surfaces & Interfaces. TECLIS Scientific provides a full range of solutions, from laboratory services to standardized or customized analytical Instruments:

- TRACKER™ is the only drop shape analysis-based technics that measures surface / interfacial tension, interfacial rheology and adsorption kinetics with a precise control of the drop / bubble volume, fully software driven.
- FOAMSCAN™ is the most accurate Foam analyzer to characterize the properties of liquid foams: foaming capacity, foam density, stability of foam and liquid, foam structure, and test defoamers effectiveness.



TECLIS Scientific operates directly in Europe, and through a distribution network in Northern America and Asia. Our customers are both Academic Researchers and Industrial R&D centers, in various domains of applications such as food science, chemicals, Life sciences, Oil & gas.

- In Research, our instruments represent a valuable characterization tool of molecules.
- In Development, they help improve the quality of product formulation and increase their competitiveness.
- In Production, they become an efficient tool for process optimization and Quality Control.

### YOUR MISSION

From Product Design to Marketing Plan you will support initiatives to meet customers needs and increase TECLIS' instruments market share.

### YOUR RESPONSIBILITIES

1/ You are the key customer contact for scientific and application support

- Carry out online product demonstrations and pre-sales tests.
- Provide training and scientific support to customers throughout the life of the product.

2/ You support scientific marketing and instruments promotion

- Design and write marketing material: application notes, product brochures, flyers...
- Perform scientific support on-line meetings and webinars.
- Represent TECLIS instruments in scientific conferences.

3/ You support the development of the product portfolio

- Relay feedback and requests about TECLIS instruments and software
- Detect opportunities for innovation and make proposals for product innovations/improvements
- Translate product innovations/improvements into functional specifications, test and validate.

You'll share your talents within a caring, multi-skilled and passionate team, working in a unique scientific and industrial environment, with friendly fellows!

## KNOWLEDGE AND SKILLS

Scientific background is a MUST: master's degree or PhD in physics or chemistry  
Knowledge or experience of characterization techniques and scientific instruments.  
Fluent in French and English.  
Excellent interpersonal skills.  
Keen sense of customer service.  
At ease with small teams, you are versatile, organized, and autonomous.

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**Location:** Civrieux d'Azergues (North of Lyon 69), FRANCE

**Working time:** 35h per week / 4,5 days a week

**Permanent contract**

**Salary** 45K€- 60K€ depending on profile and experience.

[Send your application to \[peggy.lechevalier@teclis-scientific.com\]\(mailto:peggy.lechevalier@teclis-scientific.com\)](mailto:peggy.lechevalier@teclis-scientific.com)