

Battery Analysis Chemical Engineer (M/W)

Offer – Permanent Contract

A2Mac1 is the worldwide leader in its sector and has become the reference for automotive benchmarking (comparative analysis of the competition). A2Mac1 supports its clients worldwide to provide them with the technical information they need to make decisions. A2Mac1's services are used by the world's leading car manufacturers and more than a hundred equipment manufacturers.

A2Mac1 was founded in France in 1997 as a family business and has been growing at an average rate of over 20% per year in terms of turnover and staff. In order to support the strategy and growth of our group, we invite you to join our team of 500 employees to manage the development of our subsidiaries in France, Germany, USA, China, India, Thailand and Mexico.



Position and Assignment:

Reporting to the Worldwide Process Leader, your task will consist of the chemical and electrical analysis of Lithium ion batteries from electrified vehicles, the interpretation of results and the production of analysis reports.

More specifically, your activities will consist of :

- Respect the production schedule defined by the product and escalate problems or difficulties
- Deliver data and analysis to defined quality and performance levels
- Respect the safety instructions of the production site
- Ensuring data quality and consistency
- Provide monthly indicators and feedback to N+1
- Collaborate with other A2MAC1 departments and support functions
- Ensuring logistics with support suppliers.
- Define the specifications for subcontracted deliverables

Required Profile :

- You have a 5-year degree in Chemistry, ideally in Materials and Energy Storage, and have at least 1 or 2 years experience
- You are familiar with battery technologies (lithium ion) and the automotive market
- You are familiar with physico-chemical characterisation techniques (XRD, IR, SEM, TGA/DSC, MS, granulometry, etc.)
- You are proficient in professional English and computer/office tools
- You are known for your autonomy and rigour, your ability to work in a team and to solve problems
- Project and people management skills, customer focus, continuous improvement and communication skills are among your strengths
- You have a driving licence
- You will be required to travel from time to time

Recruitment methods :

Please send your cover letter together with CV to the following e-mail address rh@a2mac1.com