



Clement ROUHET

Materials Engineer / Glass and Ceramics

CONTACT

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Le Grau du Roi, France
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LANGUAGES

French 
English 

Skills

- Material expertise
- Autonomy
- Effective communication
- Project leader ability
- Innovation and creativity
- Ceramics

INTERESTS

- Sailing
- Skiing
- Travelling
- Music

PROFILE

Highly skilled in materials science and engineering, with a particular focus on technical ceramics. Bringing extensive experience in overseeing the entire materials lifecycle, from raw materials to final characterizations. Demonstrates leadership abilities in various interdisciplinary environments.

PROFESSIONAL EXPERIENCES



Head of Engineering Department

SEMCO TECHNOLOGIES, Castries - France | 2016 – Today

- Leading of Engineering Department
- Acting as technical reference for customers and suppliers
- Developing new product ranges (ceramics)
- Monitoring innovative projects



Industrialization and R&D Engineer

SEMCO ENGINEERING, Montpellier - France | 2012 - 2016

- Development of new ceramic materials
- Development of manufacturing processes
- Improvement of existing product reliability



Process Engineer

FREESCALE SEMICONDUCTOR, Toulouse - France | 2011 - 2012

- Ensure control of manufacturing processes and providing production support
- Defining and implementing continuous improvement plans



Research Engineer

CEA – Le Ripault, Monts - France | 2009 - 2011

- Formulation of functional coatings for fuel cells and high-frequency transducers

EDUCATION

European Adhesive Specialist

Fraunhofer IFAM, Bremen - Germany | 2020

Technology Research Degree

ENSCI, Limoges - France | 2009 - 2010

Materials and Processes Engineer Degree

ENSCI, Limoges - France | 2006 – 2009

Specialized in technical ceramics and mechanics