

## Senior Chemist for Analytical Chemistry (m/w/d)

### About beeOLED

Would you like to work on technologies that will be used in smartphones, TVs and other displays in the future? Do you want to take on responsibility in a deep-tech start-up?

**Then beeOLED could be just the place for you.**

beeOLED is a Dresden-based deep-tech start-up that has been pursuing a new approach to OLED technology since its foundation in 2020. Our aim is to make OLED displays more efficient and durable – using highly specialised materials and fine chemicals developed in-house.

What sets us apart: we combine scientific expertise with the dynamism of a growing technology company. From research and chemical synthesis through to material development and collaboration with international clients, our teams work closely together.

At beeOLED, experts from the fields of chemistry, physics, project management and intellectual property come together. Together, we develop solutions for leading display manufacturers worldwide – supported by experienced investors and a management team with many years of industry expertise.

We are continuing to grow and are looking for people who are willing to take on responsibility, contribute their own ideas and work with us to bring new technologies to market.

### Your profile:

#### Professional qualifications:

- A university degree with a PhD in Chemistry, specialising in Analytical Chemistry
- At least 10 years' professional experience
- Extensive experience in the analysis of organometallic compounds
- Team leadership skills would be an advantage
- In-depth knowledge of analytical methods, in particular:
  - ICP-OES, IC, HPLC, XRD, GC, TGA, EA, MS
- Experience in data analysis and the interpretation of complex measurement results
- Above-average commitment, perseverance and a determined, thorough approach to work.

#### Personal and interpersonal skills:

- Very good written and spoken German and English (at least B2 level in each)
- Willingness to work in a fast-paced, innovation-driven environment – a start-up
- Proficiency in MS Office (Word, Excel, PowerPoint) is essential.
- In addition, you will demonstrate:
  - organisational skills; the ability to work in a planned and systematic manner;
  - a precise, goal-oriented, punctual and independent approach to work within a team;
  - quick comprehension and good communication skills;
  - an analytical, structured and solution-oriented mindset focused on economic efficiency;
  - as well as attention to detail and reliability.



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### Your responsibilities:

- Potential for progression into a team leadership role
- Development of analytical methods, in particular HPLC, GC, ICP-OES and IC, for the characterisation of (metal-)organic materials,
- Development and management of Standard Operating Procedures (SOPs),
- Comprehensive characterisation of material properties and drawing conclusions from these,
- Development and management of quality standards and processes in collaboration with customers and suppliers,
- Management of internal and external projects, including planning, project monitoring, risk management, ensuring that objectives are met, and report writing

### What we offer

Become part of our start-up success story and help develop technology that you may encounter in your everyday life in the future.

We develop innovative dyes for OLED displays, utilising traditional methods from organic chemistry and organometallic chemistry. You can expect a young, international and highly motivated team with a high level of technical expertise, short decision-making processes and a collegial working atmosphere.

You'll work in newly fitted-out synthesis laboratories with modern, high-quality equipment and can always rely on the support of experienced colleagues. As our company grows, there will also be a wide range of opportunities to take on responsibility and develop both professionally and personally.

### Your benefits with us

- 30 days' annual leave for plenty of rest and leisure time
- Flexible working hours through flexitime with core working hours
- A predictable working week with no shift work, night work or weekend work
- An attractive bonus scheme based on the achievement of our company targets
- A contribution towards a travel pass for your commute
- Modern, newly fitted-out laboratories with high-quality technical equipment
- Personal development opportunities within a growing company
- A supportive and international team with a high level of technical expertise and mutual support
- Short decision-making processes and a high degree of personal responsibility in a dynamic start-up environment
- The chance to work on innovative, future-oriented technology directly related to modern OLED displays
- Relocation support

### Interested?

We look forward to receiving your application! Please send your detailed application (including your CV, cover letter and references) to: [recruiting@beeoled.com](mailto:recruiting@beeoled.com)



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