



Fraunhofer Institute for  
Organic Electronics, Electron Beam  
and Plasma Technology FEP

# Unsolicited application



at Fraunhofer FEP

# No suitable position found? Unsolicited application!

Requisition Number: 4462



You would like to become part of our team –  
but a suitable vacancy cannot be found?  
Then you have the opportunity to submit  
an unsolicited application here!«

## About Fraunhofer FEP

The Fraunhofer Institute for Organic Electronics, Electron Beam and Plasma Technology FEP works on innovative solutions in the fields of vacuum coating, surface treatment as well as organic semiconductors. The core competencies electron beam technologies, roll-to-roll technology, plasma-activated large-area and precision coating as well as technologies for organic electronics and IC design provide a basis for these activities.

Thus, Fraunhofer FEP offers a wide range of possibilities for research, development and pilot production, especially for the processing, sterilization, structuring and refining of surfaces as well as OLED microdisplays, organic and inorganic sensors as well as optical filters.

Our aim is to seize the innovation potential of the electron beam, plasma technology and organic electronics for new production processes and devices and to make it available for our customers.

## What you will do

Fraunhofer FEP offers you scientific, technical and administrative careers with challenging tasks, responsibility and creative freedom.

In an excellent research and development infrastructure, you will meet a large network of experts from various disciplines. You are welcome to send us an unsolicited application for:

- direct entry as a graduate or experienced professional
- a doctorate
- an activity during your studies as a student assistant or in the context of an internship or a thesis.

## What you bring to the table

We focus on bright minds with innovative ideas in the field of electrical engineering, computer science and natural sciences – whether fresh out of training, university, with a PhD project or with valuable professional experience!

We kindly ask you to submit your complete application documents, such as cover letter, curriculum vitae, certificates, references, etc.

## What you can expect

- Insight into one of the world's leading research companies
- Collaboration on innovative research projects in various subject areas in an interdisciplinary team
- Expansion of theoretical study knowledge through practical application
- Close supervision during familiarisation with the subject matter by scientific/long-term staff as well as highly motivated trainee staff
- A modern and internationally oriented working environment
- Work-life balance through flexible working hours; also to reconcile family and career
- Opportunities for professional and personal development
- Possibility of writing a student research project/final thesis

We value and promote the diversity of our employees' skills and therefore welcome all applications – regardless of age, gender, nationality, ethnic and social origin, religion, ideology, disability, sexual orientation and identity.

With its focus on developing key technologies that are vital for the future and enabling the commercial utilization of this work by business and industry, Fraunhofer plays a central role in the innovation process. As a pioneer and catalyst for groundbreaking developments and scientific excellence, Fraunhofer helps shape society now and in the future.



Interested?

Apply via our online applicant management system now.

We look forward to getting to know you!«


Apply now!



## Organizational and administrative questions will be answered with pleasure:

Mrs. Anke Gottlöber and Mrs. Jana Keßler  
Human Resources  
Phone +49 351 2586-403 / -437

Does the job not fit your profile? You can find more interesting job offers on our career page

 [www.fep.fraunhofer.de/career](http://www.fep.fraunhofer.de/career)

