



EASYCAP

EEG Recording Caps and Related Products

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Chemist / Pharmaceutical Technologist (PhD) for Biocompatible Adhesives and/or Electrolytic Gels

Summary

Company:	Easycap GmbH
Department:	Research & Development
Workplace:	82237 Ettersschlag, Germany
Type of employment agreement:	Full-time, 1 year limited

The Company / The Job

Easycap GmbH manufactures scientific EEG electrodes and respective consumables, as electrolyte gels. Funded by an EU grant for 1 year we plan a complete new development in the field of biocompatible adhesives and electrolytic gels and for this we search a doctoral chemist, pharmaceutical technologist or similar with relevant prior knowledge. Special emphasis will be given to usability aspects. After completion subsequent job offers are available.

Your Responsibilities / Job Description

This post starts Sep 1, 2017. As the EU is involved, creating reports and deliverables in due time are therefore obligatory. Additionally and as part of the working time the EU gives courses about industrial innovation and business management. The applicant can be of any nationality, including German, but may not have worked for more than 12 months in the past 3 years in Germany.

The ideal candidate is familiar with gel-composition, electrolytic conductivity, biocompatible adhesives, aggregate states, polymer-composition, and also with new or other approaches related to these issues.

We require a person with an innovative mind, a scientific work style, effective work speed, and a sense for the practically relevant. Beneficial add-on's would be an understanding for regulatory, certification, and documentation requirements, experience in patent issues, the ability to prepare comprehensive reports.

We offer a challenging and interesting task, which takes place in a strong context of user-centered design. You will experience how your work fills its place within the chain from idea, functional specification, revenue planning, theoretical and practical development (your job), quality management, marketing, sales, support.

How to apply

Please send cover letter, CV, proof of accomplished tasks in one pdf to falk.minow@easycap.de . The cover letter must address to what degree the applicant complies with the above job requirements.