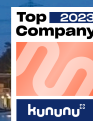


ELECTRICAL COMMISSIONING ENGINEER – DRIVES AND EXCITATION SYSTEMS

70–100%

Location: Worldwide

KW08-E



Nice to have you here. Thank you for your interest.



Hello, I'm Ivo Mästinger, and I lead a dynamic team in the power plant sector. With over 40 engineers located globally, we support our clients in the execution of power plant projects – from planning, site management, and supervision of installation, to commissioning. Püssi – Grid Stabiliser, Ishinomaki Biomass, and Seaboard / Estrella del Mar III are just three examples of our diverse project portfolio. We also offer comprehensive services for existing plants.

A strong commitment to service and high motivation to work together with colleagues and clients to find solutions are key to success. For us, it's important that we can rely on each other and demonstrate a high level of dedication in our service and commissioning assignments. In return, we offer flexible planning (work-life balance) and the opportunity to develop as a commissioning engineer.

With my extensive experience in commissioning and project management within the power plant sector, I am happy to offer you both technical and personal support.

Do you have questions about the position? Feel free to contact me with any technical queries: +41 56 552 19 21.

P.S. You can get to know more about some of the INP team [here](#).

Exciting tasks for you:

- Lead commissioning of generator excitation and / or frequency converter systems
- Take responsibility for configuring, testing, start up and commissioning of excitation and drive systems including auxiliaries
- Work on large scale power plants or industrial plants worldwide
- Collaborate with Commissioning Engineers and Customers of various background and expertise
- Troubleshoot problems on excitation and converters in collaboration with other technical experts

How you can help us:

- Electrical Technician or Engineering degree
- Hands-on experience with commissioning power electronic equipment of proven manufacturers
- Preferably experience with established products in this field (for instance Siemens RG3-S, ABB Unitrol, GE LS2100 etc.)
- Willingness to work internationally on challenging commissioning projects
- You are a team player and do well with interactions with customers / co-workers / etc. of other cultures
- Ability to communicate in english
- Valid work permit in Europe

What's in it for you?

- We will support you in expanding your technical horizon and also provide hands-on technical trainings
- Focus on long term and building of your career as technical expert
- Multiple type of contractual agreements, primarily based on your preference
- Flexible and individual planning of time off depending on your needs
- Collaborate with a team of Commissioning experts of various backgrounds
- Over the last 20 years, we have grown from a handful of visionaries to several dozen professionals.
- We have kept our family spirit and look after each other.
- Only well-informed employees can deliver optimal performance. That is why we regularly provide transparent information.
- You can find out more about the advantages of working with INP Schweiz [here](#).