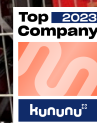


ELECTRICAL PROJECT LEAD - HIGH POWER INDUSTRIES

80–100%

Location: Baden and Zurich, Switzerland

MSIS30-E



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



Hey, I'm [Ben Goepfert](#), and I work in the field of medium-voltage and industrial plants. We have over 25 professionals from Switzerland and around the world working with us. We are experts in the planning, supervision of assembly, site management, and commissioning of electrical infrastructures for industrial facilities. We are particularly proud of our projects at the [mining site in Mongolia](#) and our contribution to the [Biogen production plant in Switzerland](#).

Our activities are not limited to international large-scale projects – we are also firmly rooted in Switzerland. Even though our employees primarily work on-site in engineering and project management for our clients, they are [part of the team](#) at INP Switzerland. This means not only do they benefit from a permanent employment status, but they also have the flexibility to organize their workday themselves. Our spacious office in Turgi also offers the opportunity to directly exchange ideas with our experts. We are a team that focuses on our strengths and supports each other. Therefore, experienced colleagues are on hand to assist with technical questions – all in a simple, direct way. With over 10 years of experience in commissioning and project management, I am also available to clarify questions and share experiences peer-to-peer.

Have questions about the position? I am happy to assist with professional inquiries: +41 56 552 19 07.

P.S. [Here](#) are some insights from INP and our employees.

Exciting tasks for you:

- Technical project management of the electrical scope, in heavy industry (such as mining, cement, steel), substations or power generation
- Interface between engineering and site team, as well as main contact between internal and external stakeholders
- Coordinating technical topics in the area of LV/MV/HV/DC systems
- Responsible for project timelines and the completion of technical documentation for site execution
- Involvement in project from engineering phase until handover to customer

How you can help us:

- Electrical Technician or Engineering degree with at least 3 years of experience in heavy industries
- Experience in the field of LV/MV/HV/DC for power plants, industries, substations or similar fields
- Interest and flexibility to work with different kinds of industries, customers and technologies
- A solutions-based attitude and willingness to tackle technical challenges
- Great soft skills paired with high coordination skills
- Good English and German language skills

What's in it for you?

- We generously co-finance internal training sessions as well as external training seminars
- Hire and Fire? Not here! We do not believe in "Hire and Fire" policies
- Work life balance: we lay the foundations for a healthy balance
- In the INP team you can count on a network of like-minded people and advice from other experienced experts
- 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](#)