



## Project Engineer – Process Development (m/f/d) in Berlin

### Your Tasks:

- You manage projects focused on the production of large components using robot-assisted laser processing technologies.
- You take technical responsibility for the execution of development projects, from prototypes to series production.
- You conduct feasibility studies and prepare budget estimates for customers.
- You develop manufacturing concepts and handle method planning.

### Your profile:

- You hold a university degree in mechanical engineering, production technology, industrial engineering, or a comparable field.
- You are enthusiastic about working in an industrial environment and collaborating in interdisciplinary teams.
- You demonstrate strong communication skills, team spirit, and adaptability.
- You work analytically and systematically, with a strong sense of responsibility.
- You have excellent English skills.
- This position is also suitable for recent graduates.

### Our offer:

- An interesting and varied working environment awaits you.
- Flat hierarchies and collegial cooperation create a family atmosphere.
- You benefit from a wide range of further training opportunities.
- 30 days vacation per calendar year.
- Good public transport connections and free employee parking are available to you.
- homeoffice possible.
- Participation in community-promoting company events.
- Company pension scheme and BVG company ticket/job bike round off our benefits.

**In Berlin, we use unique laser welding technology to develop, optimize and produce complex lightweight components and assemblies made of steel, stainless steel and aluminum for future-oriented and sustainable mobility.**

**Become part of the Photon family, develop your personal potential and shape global projects with us!**

We look forward to receiving your complete application, stating your earliest possible starting date and your salary expectations.

 [bewerbung@photonag.com](mailto:bewerbung@photonag.com)

 **Photon Laser Manufacturing GmbH**  
Staakener Straße 53-63, 13581 Berlin

