

# Project Engineer Welding Technology (m/f/d) in Berlin

## Your Tasks:

- You will be responsible for welding supervision in our production.
- You will provide welding support for projects from development to series production.
- You will be significantly involved in the processing of projects for the production of large components using robot-supported laser processing methods.
- The technical responsibility for project implementation, from prototypes to series production, is in your hands.

## Your profile:

- Completed university education (mechanical engineering, production engineering or comparable); welding engineer qualification required.
- Enthusiasm for an industrial working environment and collaboration in interdisciplinary teams. Desirable specialist knowledge in welding technology, production engineering and design.
- Social skills: Communication, ability to work in a team, flexibility, analytical and systematic work, strong sense of responsibility.
- Very good knowledge of German and English.

## 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
- Home office possible.
- Participation in community-promoting company events.
- Company pension scheme and BVG company ticket/job bike round off our benefits.
- The position is also suitable for career starters.

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.

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