



ZIMMERMANN

PV-Steel Group

Producer of solar mounting systems – worldwide



We are looking for you!

Service technician (m/w/d)

We are a young and dynamically growing company. The Zimmermann PV-Steel Group has been developing, planning and supplying solar mounting structures for projects worldwide since 2009.

Our portfolio comprises fixed tilt mounting systems, single-axis tracker systems and floating systems. As a fourth technology, we develop and design systems for Agri-PV applications.

The company headquarters are located in Oberessendorf, directly on the B30 between Biberach and Ravensburg. For some years now, we maintain several sales offices and work closely together with distribution partners all over the world.

Your tasks in our team:

- Supervision of construction sites during the entire construction period
- Accompanying the commissioning of our various systems
- Quality controls on the construction sites
- Customer and assembly training
- Process and product optimisation
- Documentation of processes and products
- Regular reporting at the headquarters in Oberessendorf

What we expect from you:

- Successfully completed technical training
- Independent working with a particularly high degree of customer orientation
- Ready to travel within Europe on a weekly basis (up to a maximum of 50% of working time)
- Organised and structured way of working
- High flexibility
- Good knowledge of English or willingness to learn English

What we offer you:

- Above-average pay
- Flexible working hours
- Company pension scheme
- Bonus payments
- Holiday and Christmas bonuses
- Company car with private use and Job bike
- Charging stations for e-mobility
- Complimentary fruit, water and coffee
- And much more...

Our working atmosphere and the team spirit are excellent.

We look forward to hearing from you!

Please send your application by e-mail to:

Zimmermann PV-Steel Group

Sandelholzstraße 1
88436 Oberessendorf, Germany

E-mail: jobs@pv-stahlbau.de

For any further questions please call us at:

+49 (0)7355 79099-0



Become part of the energy transition!

www.pv-steel-group.com