

We are looking for: precision optician (m/f/d)

dopa GmbH is an innovative, globally active Berlin-based company specializing in tool and process development for precision optics, semiconductor and automotive industries.

We are looking for you to join our team!

Your tasks:

- Faceting of semi-finished products
- Lapping, grinding and polishing on single and double-sided machines
- Testing and measuring of optical components with special measuring technology
- Further development of the processing and production of crystalline materials
- Standard-compliant assessment of optical components and their ISO-compliant documentation
- Incoming and outgoing goods inspection

Your profile:

- Completed vocational training in the optical/ precision optics field, alternatively as an industrial mechanic, machining mechanic, precision mechanic or mechatronics engineer
- A minimum of two years of optical experience
- Effective communication and interpersonal skills
- Excellent organizational skills and attention to detail
- A proactive, problem-solving mindset
- A desire to learn and grow in a dynamic manufacturing environment.
- Fluent in German (written and oral)
- Salary range EUR 32.000 – 52.000 p.a.



Why Join Us?

- **Make a Difference:** Be part of a team dedicated to improving lives through better optical products
- **Career Development:** Benefit from continuous training and development opportunities to enhance your skills within a dynamic company that prioritizes your professional advancement.
- **Supportive Team:** Work in a collaborative environment that values your contributions.
- **Advanced Technology:** Utilize the latest tools and equipment in optical industry
- **Flexible working hours** with 38 hours/ week
- **Permanent employment contract** with attractive remuneration
- **28 vacation days** plus flexitime
- **Cafeteria** with roof terrace, subsidized lunch menu and free drinks
- **Modern and clean working environment**

Please send your detailed application, including relevant proof of employment, your salary expectations and your earliest possible start date by email to:

📧 bewerbung@dopa-diatools.com
