

Honing Machinist (m/f/d)

Work precisely. Measure quality. Perfect surfaces.

Horlomis mechanics specialises in honing and cross-hatch finishing in Fürth. We are looking for a committed skilled machinist with experience in precision metalworking to join our team as soon as possible.

Do you enjoy working to micrometre tolerances, confidently reading technical drawings and achieving dimensional accuracy and high surface quality? Put your skills to work on demanding components.

Your responsibilities

- Setting up and operating honing machines for precision bore machining
- Machining components to technical drawings and specified tolerances
- Selecting and adjusting suitable honing tools and machining parameters
- Checking bore dimensions using internal measuring instruments and suitable precision gauges
- Monitoring dimensional accuracy, geometric accuracy and surface quality during machining
- Adjusting the machining process to correct dimensional deviations and documenting inspection results
- Handling machines, tools and measuring instruments carefully and keeping the workplace tidy

Your profile

- Completed vocational training as a machining technician or a comparable technical qualification
- Experience in precision finishing to micrometre tolerances, ideally in honing or grinding
- Confident reading of technical drawings and understanding of dimensions, tolerances and surface specifications
- Knowledge of internal measuring instruments and precision measuring equipment
- An independent, careful and reliable approach to work, with a strong commitment to quality
- Commitment, a strong work ethic and enjoyment of teamwork
- Ability to tolerate the honing oils and metalworking fluids used in the role

What we offer

- Attractive, performance-related pay above collectively agreed rates
- A technically demanding role in precision component machining
- Fast decision-making and direct day-to-day communication
- A supportive team and a pleasant working atmosphere

Is precision your standard?

We would like to meet you. Please email your application, including your salary expectations and earliest possible starting date, to flachenecker@horlomis-mechanics.de.

Contact and applications

Horlomis mechanics
Benno-Strauß-Str. 5 · Entrance 5A
Gewerbepark Süd · im complex
90763 Fürth, Germany

Phone: +49 (0)911 754635
Applications: flachenecker@horlomis-mechanics.de
Contact: info@horlomis-mechanics.de
www.horlomis-mechanics.de