



KRATZER AUTOMATION is an innovative high-tech company for industrial applications. Our software solutions provide efficient and transparent processes for our demanding, international customers in the automotive industry and the transport sector.

For our Test Systems business unit in **Villebon sur Yvette (91 Essonne)** we are looking for you as

Junior Proposal Engineer (m/w/d)

Test bench systems for automotive development

Your tasks

- Timely preparation of quotations for our customers in the automotive industry, starting with the analysis of customer enquiries through to price calculations
- Derivation of functional requirements from customer requirement specifications for hardware and software
- Development of concepts together with the product management and the competence teams
- Obtaining and evaluating offers from our suppliers and cooperation partners
- Technical descriptions for our offers

Your profile

- Successfully completed degree in a technical discipline such as electrical or mechanical engineering, mechatronics or engineering physics
- Good knowledge of process measuring and control technology and the use of measurement and automation tools
- Good understanding of complex systems such as test stands and interest in e-mobility or electric drive systems
- French native or proficient level essential and English fluent level needed; knowledge of German desirable, but not necessary
- Ability to present complex technical facts in comprehensible texts and block diagrams
- Willingness to go on occasional business trips
- Working carefully, capacity to learn and a good team player

We offer

- Working in an international environment for a growing company in a forward-looking, dynamic industry
- Friendly and loyal team, flat hierarchies and regular team-events
- Organized onboarding program for a quick orientation
- Continuous learning on the job and further training opportunities in our Kratzer-Academy
- Modern workplaces with hot and cold drinks for free

More detailed information available on our **career homepage**.

We are looking forward to receiving your application that includes your salary expectation and the earliest possible start date.