



**TREMEC** in Zedelgem is part of the international TREMEC Corporation with over 2,100 employees, spread across four locations in Mexico, the USA and Belgium. At our entity in Zedelgem (near Bruges), our more than 200 engineers and colleagues work on the development, testing, prototyping and production of high-technology transmission systems and subsystems for high-performance top-of-the-line vehicles!

## Test Engineer

### Your role

- As a Test Engineer, you will be testing and validating newly developed high-tech transmissions, clutches and mechatronic systems, using different developmental test benches.
- Starting from a test request, you perform increasingly complex tests on prototypes and pre-series parts.
- You take ownership for all phases of the testing process to reach a successful outcome.
- Based on your knowledge and experience, you will analyze and discuss the results with the development team.
- • You are involved in both the development and preparation of the tests and in the development of high-end test bench systems.
- You support the assembly of test components and set-ups needed to perform the tests.
- You are part of our Test Lab Team and will report to the Test Lab Team Leader.

### Your profile

- You have a BSc Industrial Engineer / Civil Engineer / Electro-Mechanics or equivalent engineering degree.
- You are strong in analytics and problem solving and you possess a critical mindset.
- Experience with MatLab is a strong plus.
- You are good at modelling physical events.
- You are fluent in English, Dutch is a plus.
- You are able to work independently.

### Our offer

- A high-tech environment full of creative and technical talent.
- A varied job where you will be continually expanding your knowledge.
- A dynamic work atmosphere in an organization with a low-level hierarchy and an international company culture with integrity, teamwork, innovation, institutionalism and leadership as defining values.
- An easily accessible [location](#) with ample parking.
- An attractive salary package including group & hospitalization insurance as well as meal & eco vouchers.
- The possibility to partly define your salary package via a flexible benefit plan.



- 20 legal holidays and 12 recuperation days (ADV) based on a 38-hour work week.
- Structural telework policy.

### How to apply?

For more information, visit our [website](#) or get in touch via [jobs.be@tremec.com](mailto:jobs.be@tremec.com).

If interested, contact us with your resume.

After a positive answer, we will set up a meeting with HR to discuss your motivation and expectations as well as a second screening with the team lead(s), in which your technical knowledge and skills will be put to the test.

We hope to welcome you soon as our new colleague!