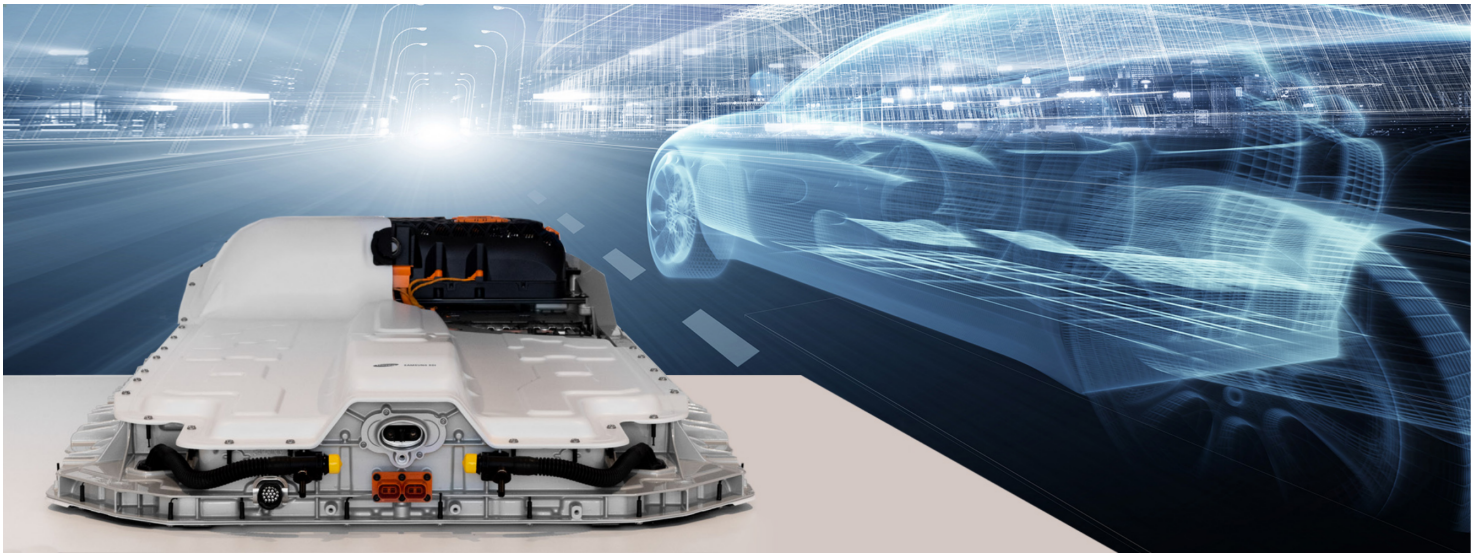


BATTERY TEST MANAGER – VERIFICATION & VALIDATION (M/F/D)

Kalsdorf bei Graz | **Full-time employee** | **24.09.2026** | **Engineering & Technical**

Putting Batteries to the Test. Powering Tomorrow.

With the passion of our people, we contribute to a sustainable future by creating innovative products in e-mobility for our customers.

Samsung SDI Battery is a leading company in the field of e-mobility. Together with our customers in the automotive industry, we develop, test, and industrialize lithium-ion battery systems for hybrid and electric vehicles.

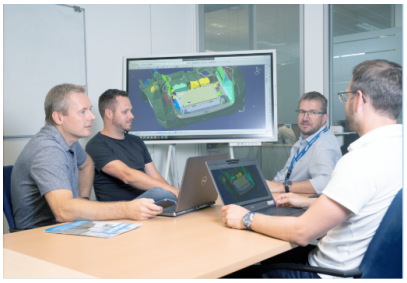
What if your next project could help shape the future of electric mobility?

For our Technology Center in Kalsdorf near Graz, Austria, we are looking for an experienced Test Manager to plan and steer verification and validation activities for our battery systems. In this role, you will coordinate testing activities, work closely with Test Analysts and Test Engineers, and drive the successful verification and validation of our battery systems.

Your Mission

Modern work environment in an European technology center for battery development and testing

>more about facility



Have a say and think differently. In a team that lives the future.

>more about working with

- Develop **test plans and test cases** based on customer and internal requirements
- Plan and drive **testing, verification and validation** activities
- Serve as a key interface between the **project team, customers and external partners**
- Coordinate and steer **work packages** with Test Analysts and Test Engineers
- Monitor **progress and costs** and report testing and validation status to the overall project and Steering Committee
- Ensure seamless alignment between **testing activities** and relevant project and technical teams

Your Expertise

- Bachelor's or Master's degree in Electrical Engineering, Automotive Engineering, Mechatronics or a comparable technical field
- **Several years** of experience in **project or sub-project management**, ideally in testing, verification or validation
- **Structured, independent and process-oriented working style** with strong skills in planning and progress monitoring
- Strong communication and coordination skills, with a proactive and confident approach towards internal and external partners
- Cross-disciplinary technical understanding of **high-voltage systems, mechanics, electronics, software and cell technology**; experience with battery systems, powertrain or automotive technology is an advantage
- Knowledge of the automotive V-model and verification & validation processes is a plus
- Very good command of **English and** good command of **German**

Why Join Us?

Because battery technology is more than energy – it is what drives the mobility of tomorrow.

Join an **international, dynamic environment** with **high technical responsibility** and **significant room for your ideas**. Work at the intersection of **testing, project management and innovative battery technology** and contribute to solutions that shape the future of e-mobility.

The annual gross salary (full time/38.5 hour) for this position starts at **EUR 57.000,-.** Depending on your qualifications and professional experience, we offer a competitive overpayment in line with the market.

Our Benefits for you:

Our most important resource? Our employees. We honor this with a multitude of benefits.

us

Let's be social: This is where we can connect:

Any questions? These are the people you may contact to help you.

Neli & Michaela
E-Mail: jobs.sdibs@samsung.com

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Workplace & Infrastructure

Sports & Health

Culinary Delights

Goodies

Group Premiums & Bonuses

OUR BENEFITS FOR YOU

Apply online now and simply upload your documents here!

APPLY ONLINE