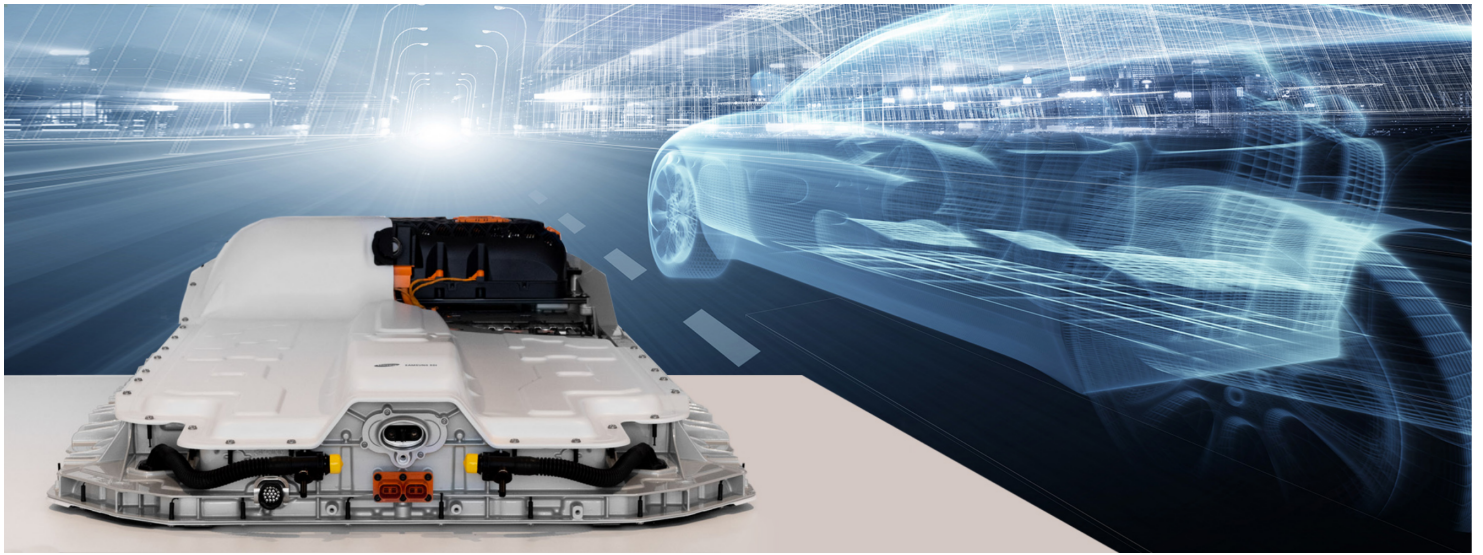




TECHNICAL PROJECT MANAGER (M/F/D)

 Kalsdorf bei Graz  Full-time employee  03.08.2026  Product Management

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 Systems is a global technology leader in e-mobility. Together with our customers in the automotive industry, we develop, test and industrialize innovative Lithium-Ion Battery packs for hybrid and electric vehicles.

The technology center of Samsung SDI Battery Systems is located in Kalsdorf, Austria, close to Graz.

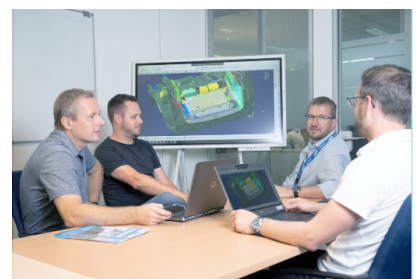
Your Mission

- **Lead and manage product development projects**, ensuring delivery **on time, within budget**, and according to quality, performance, and customer requirements.
- **Coordinate cross-functional project teams**, managing project schedules, resources, budgets, and deliverables while proactively identifying and mitigating project risks.
- **Drive technical project execution** by coordinating engineering activities and ensuring alignment with **system requirements**, platform strategies, and established development processes.
- **Monitor technical maturity, project progress, and risk status**, supporting technical decision-making while working



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 us](#)

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

closely with engineering experts.

- **Act as the primary technical interface** for customers as well as internal and external stakeholders, ensuring transparent communication and regular **project status reporting**.
- **Collaborate closely with Engineering, Purchasing, Supply Chain Management, Quality, Testing, and Manufacturing** to ensure seamless project execution across all development phases.
- **Support change and risk management activities** while contributing to the successful industrialization of new products.

Your Expertise

- **Completed technical education** (HTL, FH, or University) in Mechanical Engineering, Electrical Engineering, Mechatronics, Automotive Engineering, or a comparable field.
- **Several years of project management experience** in product development, ideally in the automotive or e-mobility industry, with experience using project management tools such as **Jira, Confluence, or Microsoft Project. IPMA Level C** (or an equivalent certification) is an advantage.
- **Strong technical understanding** of complex systems and product development, ideally with experience in battery development.
- **Excellent communication and stakeholder management skills**, with experience working in cross-functional and international teams.
- **Structured, proactive, and team-oriented working style**, with fluent German and English and a willingness to travel.

Why Join Us?

This is your opportunity to lead innovative product development projects that are shaping the future of e-mobility. Working with international customers and cross-functional teams, you will drive projects from concept to industrialization and make a real impact.

If you enjoy leading complex technical projects, bringing teams together, and delivering innovative solutions, we'd love to hear from you.

The annual gross salary (full time/38.5 hour) for this position starts at EUR 65.000,--. Depending on your qualifications and professional experience, we offer a competitive overpayment in line with the market.

Our Benefits

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



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

Neli & Michaela

E-Mail: jobs.sdibs@samsung.com

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