

Junior Testing Engineer

We are looking for a motivated and hard-working Junior Testing Engineer to join our team. In the position, you will have the opportunity to learn about testing LFP batteries from experienced engineers, gain valuable knowledge, and quickly become proficient in performing tasks independently, thus making a significant contribution to the production of the first LFP batteries in Serbia.

Your job duties and responsibilities:

- Connecting cells to testing equipment.
- Writing testing procedures based on test instructions and engineer input.
- Tracking ongoing testing, including cell charging and discharging, performance testing.
- Disassembling cells – opening cells at different states of charge and extracting requested parameters and materials.
- Extracting data after testing is finished.
- Basic analysis of tests (in Excel).
- Writing SOPs (Standard Operating Procedures) and equipment manuals in both Serbian and English.
- Laser weld testing blocks to cell terminals.
- Working inside lab conditions.
- Develop and implement operational battery tests while monitoring performance daily.
- Regularly analyze, summarize, and report on battery testing data.
- Conduct diagnostic assessments of battery performance and basic troubleshooting on fluid management systems and power electronics.

Your support:

- A highly motivated and professional team ready to reshape the battery industry.
- An international management team with experience in manufacturing, and business development.

You will also receive:

- The opportunity to work in an international environment with people who know how to develop and produce batteries.
- The opportunity to steer your professional growth, development, and advancement.
- Sense of pride for working in the only high-tech lithium-ion battery production company in the region.
- Good working conditions and earnings.

Profile:

- Minimum of a IV degree of professional education.
- Data management and statistical analysis experience is helpful for this role.
- Previous experience in test/validation in automotive or related field is desirable.
- General electrical experience including high current safety.
- Excellent verbal and written skills in English.
- Strong problem-solving skills with a focus on resolving technical issues efficiently.