

Battery testing iceland

The economic region Hartberg is a good place to work and a great place to live. Surrounded by a beautiful landscape, there is something for everyone in the region, from gourmets to sports enthusiasts. Together with the excellent infrastructure, this diversity ensures an incomparable quality of life. Through the sights and opportunities in and around Hartberg, a region is created that invites you to live and work.

Second, consider application development goals such as pack design, BMS architecture, and simulation modeling at the planning stage is also important. These are just a couple of the considerations.

Due to the complexity of the decisions required to optimize a battery test lab; our battery experts have created a series discussing battery lab design and optimization to help with the process.

A key component of electric vehicle performance is effective battery pack design. To accomplish battery pack design, a range of tests are performed across cells, modules, and packs.

Testing of batteries, approval, and certification according to standards are becoming increasingly important with society's electrification. At RISE and SEEL we offer sustainable battery testing in our safe and modern test environments.

Battery testing is necessary to ensure that the batteries used in our society are safe. Battery testing is carried out to ensure an acceptable level of safety for the end user but also in the handling and production of batteries.

RISE is an independent institute, which guarantees unbiased and objective tests. Furthermore, our indoor environment enables controlled and repeatable tests, which means reliable test results.

The battery testing is performed in our safety-critical testing labs. The labs have a large capacity and can accommodate up to a full-size vehicle. For your and the personnel's safety, the labs have extra-thick walls, steel doors and strong reinforcement bars. The roof has safety hatches that open in the event of an explosion.

When you hire us for battery testing, you perform sustainable battery testing. This is possible due to our state-of-the-art cleaning facilities, where both flue gases and extinguishing water are captured and purified before leaving the plant. In other words - battery testing at RISE is sustainable and cares for the environment.

Our modern laboratories are designed to allow you, as a customer, to be on-site during the battery testing. Adjacent to our test areas are comfortable and secure control rooms, conference rooms, and workspaces. Being on-site enables a dialogue with our knowledgeable technicians, project managers, and researchers. This means great opportunities for adjustment and learning throughout the test.



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RISE is Sweden's research institute and innovation partner. Through our international collaboration programmes with industry, academia and the public sector, we ensure the competitiveness of the Swedish business community on an international level and contribute to a sustainable society. Our almost 3300 employees engage in and support all types of innovation processes. RISE is an independent, State-owned research institute, which offers unique expertise and over 130 testbeds and demonstration environments for future-proof technologies, products and services.

The Volkswagen subsidiary PowerCo is currently building a battery cell factory in Salzgitter. The Austrian company AVL has now announced that it will provide a battery testing laboratory for this site.

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