

Find out more about our process reliability, the technical equipment of our battery testing laboratory and our range of services below. You can also find all important information about our testing facility in ...

The Chem4Batteries laboratory, located in central Berlin, works closely with TU Berlin, Humboldt University, and the Fraunhofer Institute as part of the city's battery research ecosystem.

Klettwitz (dpa/bb) - Unternehmen der Automobilbranche k&#246;nnen die Sicherheit von E-Autobatterien k&#252;nftig im neuen Testzentrum der Dekra am Lausitzring pr&#252;fen lassen. Die Anlage der...

From mid-2025, this new facility will offer comprehensive battery testing services under one roof - from the development support, validation testing to the final certification testing phase.

The innovative research environment at the Battery and Sensor Test Centre pools the partners' expertise in the characterization and investigation of batteries with regard to their electrical and ...

German testing and certification company DEKRA has officially commissioned its new battery testing center at Lausitzring in Brandenburg. The facility, which took around 15 months to ...

In our battery test laboratory, various battery technologies are measured electrically and thermally and using charge/discharge units, temperature cabinets and impedance spectroscopy.

Expert:innen empfehlen eine Batteriewartung. Als Batterieexpert:innen sorgen wir f&#252;r die Langlebigkeit und die Leistungsf&#228;higkeit von Batterien & Batterieanlagen. Daher empfehlen wir eine regelm&#228;#223;ige ...

Whether you want to simulate product life through vibration or test the performance of battery cells, modules or packs through charging and discharging - we offer a wide range of tests, also to put your ...

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