

What is accure battery intelligence?

Interested? ACCURE Battery Intelligence emerged from the largest European research group for battery systems at RWTH Aachen University. ACCURE combines cutting-edge research with a practical understanding of the industry's challenges to deploy, operate and recycle batteries safely and effectively.

Who is accure?

ACCURE is a trusted analytics partner for battery system developers, owners, operators, asset managers, and insurers seeking immediate value from their battery data. Our solutions help companies assess battery failure risk, ensure reliability and maximize profitability by using operational data with scalable cloud-based analytics.

What does accure do with its used batteries?

At its plant in M&#252;lheim/Ruhr, ACCUREC has installed several of its own developed innovative treatment techniques, dedicated to the recycling of used batteries. This European battery recycling center enables ACCUREC to recycle every modern type of industrial battery.

What is accure & how does it work?

ACCURE helps companies reduce risk, improve performance, and maximize the business value of battery energy storage. Our predictive analytics solutions simplify the complexity of battery data to make batteries safer, more reliable, and more sustainable.

What is accure's predictive battery analytics platform?

ACCURE's predictive battery analytics platform uses AI, machine learning, and physical modeling to increase battery safety, performance, and useful life.

Who founded accure?

After developing the first generation of advanced battery analytics, Dr. Kai-Philipp Kairies, Dr. Johannes Palmer, Dr. Georg Angenendt founded ACCURE to help battery owners and operators make sense of their field data and unlock the insights hidden within it.

ACCURE's predictive analytics platform uses AI, field data and modeling to detect irregular battery cell behavior and provide an independent third-party view of battery health. The platform gives fleet operators and energy storage providers more control and weeks of lead time to address critical issues, ensuring battery systems run safely and ...

?AACHEN, Germany and BOSTON (January 11, 2024) -- ACCURE Battery Intelligence, the leading provider of predictive battery analytics software, has been recognized on Cleantech Group's 2024 Global Cleantech 100, an annual ...

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How does ACCURE utilize battery data and AI to provide actionable insights for battery management? The key is aggregating data from multiple sites worldwide into the cloud, where we can analyze it on a large scale. For example, in terms of data-driven safety, we monitor about 20 different battery safety indicators today.

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Turn battery data into action. Ensure exceptional performance, safety, and value with award-winning predictive battery analytics software built by world-class battery experts.

ACCURE combines cutting-edge research with a practical understanding of the industry's challenges to deploy, operate and recycle batteries safely and effectively. Today, almost 50 battery experts and data scientists collaborate to support companies worldwide in making batteries safe, reliable, and sustainable.

Accure says its cloud-based predictive analytics platform uses AI, field data, and modeling to detect irregular Lithium-Ion battery cell behavior and provide an independent view of battery health. The platform gives the likes of fleet operators and energy storage providers "weeks" of lead time to address critical issues.

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