

What's new at ACC?

At ACC, we're developing a new generation of sustainable, efficient batteries. Fast-charging, safe and affordable - batteries that will open our eyes to new ways to see and embrace automotive.

Where is ACC based?

There are three parts to ACC's planned development and manufacturing operations: a research and development center in Bordeaux, a pilot plant in Nersac, and two Gigafactories, one at Douvrin, northern France, and the second one at Kaiserslautern in Germany.

What makes ACC unique?

To achieve this, ACC combines the in-depth technological expertise of our subsidiary Saft, with over 100 years' experience in long-life batteries and battery systems, Stellantis' knowledge of the automotive market and mass production, and Mercedes-Benz's research and development expertise.

What makes ACC a sustainable brand?

Eco-conceived, eco-designed - batteries made for easy recycling, in a smart, sustainable manufacturing process that reduces the carbon footprint right across the value chain. Made in Europe, to power Europe. Find out more about our sustainable vision ACC is first and foremost an industrial project.

ACC is the joint venture set up by TotalEnergies and Saft with carmaker Stellantis, to establish world-class EV battery manufacturing in Europe. CEO Yann Vincent gives an update on progress since ACC's pilot line was launched by President Macron in January 2020.

At ACC, we're developing a new generation of sustainable, efficient batteries. Fast-charging, safe and affordable - batteries that will open our eyes to new ways to see and embrace automotive. We're building on over a century of world-changing contributions by Saft in high battery technology - not to mention the broad and deep experience ...

Joined in 2021 by Mercedes-Benz, ACC aims to help the European continent move towards sustainable mobility accessible to all. Since 2020, ACC has been using its know-how to design, produce and market EV batteries on a large scale.

Advanced Chemistry Cell (ACC) batteries are a major step forward in energy storage technology. With their enhanced energy density, faster charging, and longer lifespan, they are well-suited to meet the growing demands of electric vehicles, renewable energy systems, and portable electronics.

In May 2021, Cabinet approved the DHI proposal for the implementation of the PLI Scheme for "National Programme on Advanced Chemistry Cell (ACC) Battery Storage". A further notification was released by ...

Acc battery storage Andorra

European battery cell manufacturer ACC (Automotive Cells Company) announced today that it has raised EUR4.4 billion (USD\$4.7 billion) in debt financing, aimed at supporting the construction of three gigafactories for ...

Born in the 2020s, we're built for the fast-paced, high-tech environment that's the modern energy industry. We thrive in the world of EV battery technology. Our R& D Expertise Center is up and running in Bruges (Bordeaux), along with a state-of-the-art Pilot Plant in ...

European battery cell manufacturer ACC (Automotive Cells Company) announced today that it has raised EUR4.4 billion (USD\$4.7 billion) in debt financing, aimed at supporting the construction of three gigafactories for lithium-ion battery cell production in France, Germany, and Italy.

3 ???· Automotive Cells Company (ACC) is a leading European company focused on the development and production of high-performance battery cells for electric vehicles. Committed to sustainability and innovation, ACC aims to accelerate the transition to electric mobility by providing efficient, reliable, and eco-friendly energy storage solutions for the ...

With the capacity to produce 56,000 battery cells per day, or more than 2.4m modules per year, the company says this is the equivalent of 200,000 to 300,000 cars per year, depending on the type of vehicle and the battery capacity.

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This will be possible if the PLI for ACC and FAME 11 is successfully implemented." Although India is working hard to boost the ACC battery storage capacity, industry leaders feel that the supply chain and ...

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With the intent of putting India on the map as a lead battery storage producer, the Department of Heavy Industries ("DHI") had notified the Production-Linked Incentive, "National Program on Advanced Chemistry Cell ...



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Web: <https://foton-zonnepanelen.nl>

