

Title: Battery research and development austria

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What is VARTA AG doing for the next generation of batteries?

VARTA AG is expanding its research and development capacities for the next generation of batteries. VARTA Innovation, one of the most modern research centers for battery technology in Europe, is being built in Graz, Austria, on a 3,500-square-meter area. Completion is imminent, and full operation is scheduled to start in the second quarter of 2024.

What is VARTA AG doing in 2024?

25. January 2024 VARTA AG is expanding its research and development capacities for the next generation of batteries. VARTA Innovation, one of the most modern research centers for battery technology in Europe, is being built in Graz, Austria, on a 3,500-square-meter area.

Why is VARTA AG expanding in Graz?

Rainer Hald, CTO of VARTA AG: "The expansion of our materials and basic research in Graz is a logical consequence. We want to consolidate our position as one of the technology and innovation leaders in the field of battery technology.

When will Varta lab become operational?

The lab is expected to become operational in the coming days before the end of this year. VARTA AG has announced the expansion of 'VARTA Innovation', the company's battery R& D wing, which is establishing a modern research facility for battery technology at its facility located in Graz, Austria.

By April 1st, the new battery research centre "Battery4Life" opens its doors at the TU Graz. Innovative battery technologies for electric vehicles are the research field of this new COMET-Centre in order to ...

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With the expansion of Varta Innovation, one of the most modern research facilities for battery technology in Europe is being created at the Graz (Austria) site, the company announced. ...

VARTA AG is further expanding its capacities for the research and development of next-generation batteries. With the expansion of VARTA Innovation, one of the most modern research ...

Scheduled for full operation by the second quarter of 2024, the facility will boast an increased number of

international researchers by the end of this year, to work optimizing existing ...

As well as the functional development of new high-voltage batteries for electric vehicles, the main focus is on the development, implementation and validation of new, highly efficient production processes.

Austria is setting benchmarks in battery technology. With strong clusters, global industry players and cutting-edge research, the country has become an engine of innovation and is helping to ...

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