# BASF battery production plant in Liechtenstein

Is BASF a battery manufacturer?
BASF is globally active in the battery materials sector. In the summer,the Group inaugurated a cathode material factory in Schwarzheide,Germany. The plant is expected to produce over 400,000 electric vehicles per year and is sold out for the next few years,according to BASF.

What are BASF's new battery materials plants?
The new battery materials plants are part of BASF's goal to be the leading global supplier of high-energy density CAMfor the automotive industry. The initial capacities will enable the supply of around 400,000 full electric vehicles per year with BASF battery materials.

Where is BASF building a battery plant?
Ludwigshafen,Germany,and Moscow,Russia,October 22,2018 - BASF has selected Harjavalta,Finland,as the first location for battery materials production serving the European automotive market. The plant will be constructed adjacent to the nickel and cobalt refinery owned by Norilsk Nickel (Nornickel).

Who is BASF battery materials & recycling?
About BASF Battery Materials and Recycling BASF is a leading global supplier of advanced cathode active materials(CAM) for the lithium-ion batteries market,providing high performance CAM to the world's largest cell producers and for leading platforms of OEMs.

Where is BASF's new cathode active materials plant located?
BASF's new plant for cathode active materials is located at the German BASF site in Schwarzheide. The new plant will focus on the production of high-energy density cathode active materials to be part of the European battery value chain for electric vehicles.

What is the Schwarzheide production site for battery materials?
The Schwarzheide production site for battery materials is part of BASF's multi-stage investment plan to establish the European battery value chain for electric vehicles. Innovative cathode active materials from BASF will enhance the performance of batteries and promote the success of climate-friendly mobility.

BASF is present in 93 countries. We operate 234 production sites including six Verbund sites. We create chemistry - around the globe.

The inauguration of a state-of-the-art production facility for high-performance cathode active materials and the unveiling ceremony for a battery recycling plant for the production of black mass represent important steps toward closing the loop for the European battery value chain - from the collection of used batteries and the recovery of ...

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The new battery materials plants aim to supply around 400,000 full electric vehicles per year with high-energy density CAM. This aligns with the goal to be a leading global supplier for the automotive industry.

BASF has broken ground for its new cathode active materials production plant in Schwarzheide, Germany. In an online event, the company celebrated this milestone together with customers, politicians and partners. The new plant is part of BASF"s multi-step investment plan in the European battery materials market and will use precursors from the company"s ...

Successful startup and operation of the prototype plant is an important milestone in BASF"s strategy to grow its footprint in recycling and recovering valuable metals, including nickel, ...

BASF is announcing a new battery materials production site in Schwarzheide, Germany, as part of its multi-step investment plan to support the European electric vehicle (EV) value chain. This state-of-the art plant will produce cathode active materials (CAM) with an initial capacity enabling the supply of around 400,000 full electric ...

BASF has been selected by the Cellforce Group, a joint venture between Porsche AG and CUSTOMCELLS®, as the exclusive cell development partner for its next generation lithium-ion batteries. Under the collaboration, BASF will provide high-energy HEDTM NCM cathode materials for high-performance battery cells that enable fast charging ...

The new battery materials plants are part of BASF"s goal to be the leading global supplier of high-energy density CAM for the automotive industry. The initial capacities ...

Nanotech will then use these materials again in its battery cell production - overall, a truly circular economy in North America. BASF recently announced battery recycling capacity in Europe and is already providing recycling services and cathode active material based on recycled metals as a closed-loop solution in Asia for years. Daniel Schönfelder, Senior Vice ...

The inauguration of a state-of-the-art production facility for high-performance cathode active materials and the unveiling ceremony for a battery recycling plant for the ...

The plant is expected to produce over 400,000 electric vehicles per year and is sold out for the next few years, according to BASF. The primary products will come from BASF"s plant in Harjavalta, Finland. A battery recycling plant is also scheduled to go into operation alongside the factory in Schwarzheide in 2024.

Preparations and construction of BASF"s battery materials plants in Europe are advancing as planned. After the casting of the foundation for its precursor cathode active material (PCAM) plant in Harjavalta, Finland, BASF has officially started construction. In addition, BASF has secured the construction permits to begin

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building the new cathode active material (CAM) plant in ...

BASF has started operating its prototype black mass refining plant in Schwarzheide, Germany recovering lithium, nickel, cobalt, manganese and copper. This ...

The plant is expected to produce over 400,000 electric vehicles per year and is sold out for the next few years, according to BASF. The primary products will come from BASF"s plant in Harjavalta, Finland. A battery ...

We are a leading global supplier of advanced Cathode Active Materials (CAM) for the lithium-ion batteries market, providing high-performance CAM to the world"s largest cell producers and for ...

BASF is announcing a new battery materials production site in Harjavalta, Finland and Schwarzheide, Germany, as part of its multi-step investment plan to built up the sustainable European electric vehicle (EV) value chain. Both plants, which will start-up in 2022, produce cathode active materials with an initial capacity enabling the supply of around 400,000 full ...

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