



Prologium battery France

Will prologium build a new battery factory in France?

(AFP) Taiwanese battery maker Prologium said Friday it will invest billions of dollars in building a new factory in northern France for its first European plant.

Where is prologium based?

ProLogium, an energy innovation company specializing in R&D and manufacturing of next-generation solid-state battery solutions for electric vehicles, has chosen France as the location for its first large-scale solid-state battery manufacturing facility outside of Taiwan.

Where will prologium's first European battery factory be built?

As previously leaked, the Taiwanese solid-state battery cell manufacturer's first European factory will be built in the northern French port city of Dunkerque. ProLogium will invest the aforementioned EUR5.2 billion to build a 48-GWh factory and research and development center there.

When will prologium batteries be made?

Construction is scheduled to begin in the second half of 2024, and production is expected to start at the end of 2026. So far, ProLogium produces its solid-state batteries in Taiwan, where the production is only designed for a capacity of 3 GWh. Last year, the Vietnamese automaker VinFast took a stake in the company.

Is prologium a French company?

An official announcement is to be made next Friday in the presence of French President Emmanuel Macron. This is according to reports in the French business newspaper Les Echos and the news agency Reuters. Both refer to internal sources. The plant is to be ProLogium's largest and the second worldwide - the other is in Taiwan.

How will prologium reindustrialize France?

ProLogium will invest a total of EUR5.2 billion to set up a 48 GWh gigafactory and an R&D center, strategically located in Europe. The localization of advanced battery manufacturing will also be a significant milestone in French government's green reindustrialization strategy.

French battery start-up Verkor is planning its own plant in Dunkirk, while Stellantis NV, Germany's Mercedes-Benz Group AG and TotalEnergies SE are jointly building a plant in northern France. ProLogium, ...

Taiwanese company ProLogium will build a battery "gigafactory" in Dunkirk, northern France, two sources said on Tuesday, as European countries and carmakers seek to lure suppliers of key components for electric vehicles onto their home turf. The plant, making solid-state batteries, will be ProLogium's biggest and its second one in the world - the other ...



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ProLogium announced its plan to set up its first overseas solid-state battery gigafactory in Dunkirk, France in mid-May. With a total EUR5.2 billion in investment and a total planned capacity of 48 GWh to be deployed in phases, ...

ProLogium officially announces a EUR 5.2 billion gigafactory in Dunkirk, France. ProLogium is a battery manufacturer focused on next-generation solid-state-battery solutions for EVs. The company announced that it will invest EUR 5.2 billion in a new facility which happens to be its first large-scale solid-state battery manufacturing facility ...

Earlier this year, ACC confirmed the construction of its first gigafactory in Billy-Berclau (Hauts-de-France) with the aim of achieving an installed capacity of 120 GWh in Europe by 2030. ... ProLogium is the first battery company in the world to mass-produce solid-state lithium ceramic batteries. Its proprietary technologies cover nearly 600 ...

Taiwan's ProLogium picked France to open four gigafactories that President Emmanuel Macron hopes will turn a poor, former coal mining area near Belgium into a hub for the EV battery industry ...

The head of Taiwanese car-battery maker ProLogium has praised Europe's electric-vehicle push as a reason for choosing France for a EUR5.2bn plant, in a boost to Brussels' efforts to counter ...

ProLogium, a global leader in lithium ceramic battery, the next-generation battery technology, participated in the Advanced Automotive Battery Conference (AABC) Europe on May 16. The founder and chairman, Vincent Yang, delivered a keynote speech, highlighting ProLogium's groundbreaking innovations in battery technology. By reimagining the core cell ...

It's finally official: ProLogium has chosen Hauts-de-France as the location for its European solid state battery factory. But what do you really know about this project? Nord France Invest will ...

Founder and Chairman Presents Breakthroughs at the AABC Europe. TAIPEI, June 11, 2024 /PRNewswire/ -- ProLogium, a global leader in lithium ceramic battery, the next-generation battery technology ...

ProLogium: a EUR5.2 billion investment in Hauts-de-France. Faced with fierce international competition, the Taiwanese group ProLogium has chosen the Grand Port Maritime in Dunkirk as the location for its European solid state ...

ProLogium, an energy innovation company specializing in R& D and manufacturing of next-generation solid-state battery solutions for electric vehicles, has chosen France as the location for its first large-scale solid-state ...

Taiwanese battery maker Prologium said Friday it will invest billions of dollars in building a new factory in



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northern France for its first European plant. Issued on: 12/05/2023 - 07:22 1 min

Production is scheduled to begin in 2026 at the EV battery plant in Dunkirk, which would be the fourth of its kind in France, media reported. Citing ProLogium executives, the reports said France beat out Germany and the Netherlands for the ProLogium deal, offering incentives such as tax subsidies and competitive electricity prices.

ProLogium Technology, the global leader in LCB-based next-generation battery innovation, premiered its 100% silicon composite anode battery today (October 14) at the 2024 Paris Motor Show. This ...

Meanwhile, ProLogium's first overseas giga-factory project in Dunkirk, France, has completed the first and second phases of public hearings and is currently in the environmental assessment and ...

TAOYUAN, Jan. 23, 2024 /PRNewswire/ -- On January 23rd, ProLogium Technology, a global leader in solid-state battery innovation, inaugurated its Taoke factory, marking a significant milestone in ...

Paris, 14th May 2024 - ProLogium, a global leader in lithium ceramic battery technology, and Schneider Electric, the worldwide leader in automated mass production solutions, have signed a Memorandum of Understanding (MOU) ...

L'usine ProLogium de Dunkerque, dans le nord de la France, va démarrer sa production de batteries solides en 2026. Lire le magazine. ... Une démonstration qui signait également le début de l'aventure pour ProLogium en France, avec notamment l'annonce, un ...

Located at the heart of Northern France's "Battery Valley", the ProLogium gigafactory site will also enjoy the advantages afforded by a thriving battery ecosystem supported by robust research capabilities. ProLogium's project is expected to create 3,000 direct jobs and 12,000 indirect jobs for the local Dunkirk community by 2030.

In April 2019, ProLogium was awarded gold at the Edison Awards for its battery pack assembly technology "BiPolar+ 3D Structure Solid-State EV Battery Pack", which allows for direct connection of electrodes in series and parallel by stacking to simplify the connection materials and space for the EV battery system and improve energy density. [23]In April 2021, ProLogium ...

ProLogium has officially announced its plan for a factory in France. As previously leaked, the Taiwanese solid-state battery cell manufacturer's first European factory will be built in the northern French port ...

In May 2023, we announced our plan to set up the first overseas lithium ceramic battery gigafactory in Dunkirk, France. With a total EUR5.2 billion in investment and a total planned capacity of 48 GWh to be deployed in phases, the Dunkirk gigafactory will serve as a manufacturing base to supply the European EV market.



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A Game-Changing Battery Technology That Achieves High Energy Density and Scalable Production, Ready to Drive the Global Energy Transition. ProLogium Technology, a pioneer in lithium-ion battery innovation, was invited to the Solid-State Battery Summit (SSB Summit) on August 14, 2024, Chicago, USA. The company's Chief Scientist, Dr. Dmitry Belov, ...

ProLogium is investing EUR5.2 billion to establish its first large-scale solid-state battery manufacturing facility outside Taiwan, located in Dunkirk, France. This investment will ...

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