

Cic energigune gigafactories French Polynesia

Where is CIC energigune based?

In fact, the German brand is currently working on selecting the final location for this project, with which it expects to reach a production capacity of 40 GWh once it is fully operational. The Basquevolt project, the spin-off of CIC energiGUNE, located in Vitoria-Gasteiz (Basque Country), is another of the major initiatives underway.

Are Gigafactories coming to Europe?

Iñigo Careaga, business analyst at CIC EnergiGUNE, a research centre benchmarking gigafactory developments across Europe, tells fDi that the continent is currently in "the eye of the storm", with more gigafactories expected to be announced before the end of the year.

Are Gigafactories a hub of reference in the battery industry?

As we already mentioned in previous posts in our blog, large regions such as Europe (including Spain) or North America are making a strong commitment to the industry associated with gigafactories, with the aim of positioning themselves as hubs of reference in the battery sector; an industry with high impact and future potential.

How many Gigafactories are there in Europe?

Tesla, incidentally, coined the term "gigafactory" for its facility in Sparks, Nevada. As the title of this map suggests, it's becoming the generic description for any large battery cell production facility. By the end of the decade, Europe will have around 30 gigafactories.

How has the European Gigafactory industry changed over the last month?

All this, while waiting for the new aid plan that the Government has announced for this year, charged to European funds and expecting to boost the electric and connected vehicle industry. As can be seen, over the last few months the European gigafactory industry has picked up speed and shape.

How many Gigafactories will Europe have by 2040?

A 2019 McKinsey report predicts that by 2040,Europe will have to develop some 80 gigafactories meet a battery demand of 1.2TWh per year. As of the end of July,the number of announced gigafactories in Europe stands at roughly half of that.

This work is part of the European GIGAGREEN project, in which CIC energiGUNE participates along with 15 other entities on the continent, and which is fully funded by the EU through the Horizon Europe programme.

As one can see, Europe has made the decision to have a relevant position in the world production of batteries



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for the automotive market, and the next few years will see an ...

Among the things we must thank Elon Musk for is the word "gigafactory" - the term he coined for the site in Nevada manufacturing the batteries for his Tesla cars. Today, it's become a generic name; and most gigafactories are in China. But Europe wants to become battery-independent. How's that going?

Europe has been making strides to prepare for a future of electric vehicles (EVs) this year, with more and more gigafactories announced every month, in a bid to rival Asian ...

After a few months of major announcements, we review the progress and status of the European gigafactories map through which the continent seeks to lead the energy storage industry.

El centro vasco de investigación y desarrollo de soluciones de almacenamiento de energía CIC energiGUNE ha hecho público hoy en su blog el mapamundi (interactivo) de las gigafactorías, la...

Europe has been making strides to prepare for a future of electric vehicles (EVs) this year, with more and more gigafactories announced every month, in a bid to rival Asian players for control over battery production.

At CIC energiGUNE we have developed the following interactive map where you will find all the battery factory initiatives in the world (both operational and ongoing), updated with the latest information.

As one can see, Europe has made the decision to have a relevant position in the world production of batteries for the automotive market, and the next few years will see an evolution in the European map of gigafactories.

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One of this year's hottest topics has undoubtedly been the #gigafactories. From CIC energiGUNE, we set out to put the #battery factories in Europe, Spain and USA on the map, and thanks to our...

This map was produced by CIC energiGUNE, a research center for electrochemical and thermal energy storage, set up by the government of the Basque Country. ...

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