

Hungary pack lithium battery manufacturing factory







Overview

Where is a battery factory in Hungary?

Cracked and dry land is visible near construction of a battery factory for electric vehicles built by China-based Contemporary Amperex Technology Co. Limited (CATL) in Debrecen, Hungary on Tuesday, May 23, 2023.

Why is the world's largest manufacturer of lithium-ion batteries starting production in Hungary?

This means that the world's largest manufacturer of lithium-ion batteries has started production in Hungary. Péter Kaderják, President of the Hungarian Battery Association, described the reduction of costs to a more competitive level, appropriate regulation, sustainability and the issue of recycling as the key challenges for battery production.

Why are EV traction batteries made in Hungary?

Over the last years, many of the leader EV traction battery manufacturers and their suppliers chose Hungary as the location of their newly established manufacturing plants. This is in line with the goal of the Hungarian government to become one of the main battery producer countries not only in Europe, but also at global level.

Where are lithium-ion batteries made?

As Jason Chen, Head of CATL Europe, announced at a Hungarian trade conference, the company began assembling battery modules in a rented commercial property in Debrecen back in September. This means that the world's largest manufacturer of lithium-ion batteries has started production in Hungary.

Is a new BMW battery factory coming to Hungary?

According to the rumours, this facility would produce 46120-type cylindrical cells, to be used exclusively in BMW cars – more precisely, the planned new



manufacturing unit is expected to supply the also recently-announced BMW battery module assembly plant in Debrecen, Hungary.

How many GWh a year does a battery produce in Hungary?

Indeed, by November 2023, battery production capacity in Hungary reportedly already reached 87 GWh/year, not including the newest SK Innovation plant, which is expected to begin production soon and to provide an additional output of 30 GWh/year alone when operating on full throttle.



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<u>CATL Hungary Factory: CATL's Hungarian Battery</u> <u>Plant to Start</u>

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