



Hungary solus energietechnik

Who is Solus advanced materials?

South Korea-based multinational technology firm Solus Advanced Materials is set to become the first in Europe to produce copper foils for use in electric vehicle (EV) batteries.

Does Hungary's investment aid to Volta energy solutions comply with EU state aid rules?

The European Commission has found Hungary's EUR 24 million investment aid to Volta Energy Solutions for the extension of a battery copper foil plant in the Hungarian region of Közép-Dunántúl (Central Transdanubia) to be in line with EU State aid rules. The aid will contribute to the development of the region, whilst preserving competition.

Will EBRD continue cooperation with Solus advanced materials?

We look forward to continued cooperation with the EBRD as a committed long-term partner." Solus Advanced Materials is set to become the first in Europe to produce copper foil electric vehicle (EV) batteries.

Copper foil supplier Solus Advanced Materials has started mass production at its second Hungary plant, the only one in Europe producing copper foil for EV batteries. Annual production is 23,000 tons and is in addition to the ...

South Korean copper foil producer Solus Advanced Materials Company announced this week that it has started mass production at a second copper foil plant in Hungary, as the company continues to...

Solus Advanced Materials will use a \$28 million loan secured from the European Bank for Reconstruction and Development (ERDB) to set up a manufacturing facility in Tatabanya in northwestern Hungary. The facility will produce copper foils to supply manufacturers of EV batteries in Europe thereby promoting a circular economy in Hungary and within ...

The European Bank for Reconstruction and Development (EBRD) on Monday announced a 28 million dollar loan for the construction of a plant by South Korea's Solus ...

Doosan Hungary's battery foil plant is Europe's only battery foil plant and is expected to be cost-competitive based on savings on logistics cost since it is near local electric vehicle battery manufacturers. It is also seen to have excellent competitiveness in quality stability.

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The plant in Hungary will contribute to this aim. Since it relies fully on scrap copper, it also contributes to the circular economy of the EV battery sector. The project is aligned with the goals of the Paris Agreement on limiting ...

South Korean copper foil producer Solus Advanced Materials has commenced mass production at its second Hungarian plant, significantly expanding its presence in Europe. The new facility, as reported by KED Global, is currently the only European production site for electric vehicle (EV) battery copper foil, with an annual output capacity of ...

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The European Bank for Reconstruction and Development (EBRD) on Monday announced a 28 million dollar loan for the construction of a plant by South Korea's Solus Advanced Materials that will make copper foil for electric vehicle batteries. The plant, in Tatabánya, in northwest Hungary, will be the first of its kind in Europe, the EBRD said.

In the first half of 2020, the Hungarian government actively supported Doosan Solus by simplifying construction and environmental licensing procedures and providing subsidies amounting to 34 billion won when it was building the first stage of a mass production system for its battery plant in Hungary.

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Copper foil supplier Solus Advanced Materials has started mass production at its second Hungary plant, the only one in Europe producing copper foil for EV batteries. Annual production is 23,000 tons and is in addition to the 15,000 tons capacity of the first plant.

The plant in Hungary will contribute to this aim. Since it relies fully on scrap copper, it also contributes to the circular economy of the EV battery sector. The project is aligned with the goals of the Paris Agreement on limiting climate change, and meets the requirements of the EU Taxonomy.

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