

Technology Graphene Batteries: The Future of Energy Storage Replacing Lithium-Ion Discover how graphene batteries, with quicker charging, greater storage, and longer lifespan, are set to ...

As the world transitions toward sustainable energy and greener technologies, electric batteries, particularly lithium-ion types, have become at the heart of international industrial strategies. ...

China's electric vehicle battery maker CATL's massive investment project is forging ahead on schedule, according to the company's executives in Budapest. CATL, or Contemporary Ampere Technology Co Ltd, announced ...

BUDAPEST, Hungary, July 24, 2025 /PRNewswire/ -- On 17 July 2025, Tulip Innovation won another injunction in German litigation concerning battery electrode and separator technology ...

Buried deep within the negative electrode of advanced lithium-ion batteries, silicide is stepping into the spotlight. Forget basic silicon; silicide offers a smarter path to the energy storage ...

As global climate change intensifies and the transition to clean energy accelerates, lithium-ion batteries--critical components of electric vehicles--are becoming increasingly vital in ...

Sunwoda is represented by A& O Shearman. About Tulip Innovation Tulip Innovation Kft. is an independent company founded to establish and manage the lithium-ion battery licensing ...

Budapest, July 23, 2025: On 17 July 2025, Tulip Innovation won another injunction in German litigation concerning battery electrode and separator technology against the China based ...

Exide Industries on Saturday said it is strategically poised to lead the future of energy storage through a dual-pronged focus on its conventional lead-acid battery business and the next ...

The latest ruling marks the third such decision after the Munich District Court in May upheld injunction requests filed by Hungary-based patent management firm Tulip Innovation Kft., ...

A Chinese company's plan to build a battery production plant in Hungary is set to make the central European country a leading hub in the sector, with experts saying it will help ease demand from the region's automakers as ...

Focused on the import, assembly and distribution of battery modules and battery packs for energy storage systems and EVs, the plant will deliver high-quality lithium ion batteries with an initial production capacity of



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2 gigawatt ...

About Tulip Innovation Tulip Innovation Kft. is an independent company founded to establish and manage the lithium-ion battery licensing program. Based in Hungary, the hub of European ...

Mapped: EV Battery Manufacturing Capacity, by RegionThe demand for lithium-ion batteries for electric vehicles (EVs) is rising rapidly--it's set to reach 9,300 gigawatt-hours (GWh) by 2030--up by over 1,600% from 2020 ...

Tier 1 battery producers, including CATL and SK Innovation (SKI), are ramping up battery expansion plans in the country to meet demand from Europe's automakers. The country's battery capacity pipeline is set to grow ...

China exported 2.156 billion lithium-ion batteries in the first half of 2025, up 17.6% year-on-year, according to the latest data from the General Administration of Customs. Export value rose ...

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Hungary is set to emerge as the leading tier 1 battery producer in Europe this decade as the world's top battery makers invest \$13 billion to set up gigafactories, drawn by the nation's more affordable costs and to be closer ...

We look forward to discussing broad licenses under the portfolio with all companies active in lithium-ion battery manufacturing." Andreas von Falck, a partner at Hogan Lovells, expressed ...



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