

Energy storage battery infringement

Does LG Energy Solution have a patent infringement policy?

LG Energy Solution is evaluating all options in this regard, including issuing warning notices or filing patent infringement lawsuits against those infringing on its patents. At the same time, it will also commit to driving fair competition in the industry by establishing a legitimate battery patent licensing market.

Did CATL infringe a patent on secondary battery technology?

What's new: CATL has sued CALB again, this time in the Hangzhou Intermediate Court, for infringing on a patent related to secondary battery technologies. In the same suit, it also alleges that Hangzhou Pengxing Automobile Sales Service Co., Ltd. has infringed its top cover component patent.

Did Tesla infringe a battery patent?

October saw CALB bring its first counterclaim against CATL for 1 billion Chinese yuan (US\$136 million), in which it alleged that the EV battery giant and Tesla Automotive Sales and Service (Wuhan) Co., Ltd. infringed four of its own battery patents.

Could a patent dispute affect the battery industry?

Industry analysts suggest that patent disputes like this could hinder competitors' market expansion and R&D efforts in an increasingly competitive battery market, with expectations of more cases to come in future. This content is protected by copyright and may not be reused.

How much damages does CALB claim for a battery infringement?

The largest claim within the lawsuits relates to liquid-cooled modular battery systems, with CALB seeking RMB 560 million (EUR73 million) in damages. In its filing, CALB required that CATL and related entities immediately cease the alleged infringements and pay compensation for economic damages and litigation costs.

How does LG Energy Solution protect its intellectual property?

LG Energy Solution has previously taken significant measures to protect its intellectual property (IP), including filing successful trade secret misappropriation and patent infringement lawsuits against its competitors with the United States International Trade Commission, German courts, and others.

This presentation will discuss recent notable decisions in U.S. litigation of lithium-ion patents, and what those cases can teach us about infringement and invalidity issues in lithium-ion patents. ...

Technical considerations for enforcing intellectual property claims over battery technologies Since Exponent's 2021 article on the increasingly ...

The days when batteries were simple chemical-based means of storing energy are history. The modern and rapidly evolving age of battery power is built upon sophisticated ...

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Preliminary investigations by LG Energy Solution point to more than 80 possible patent breaches across a variety of goods sold in major international markets, including China ...

2 days ago· The company introduced a 4.8 MW modular inverter, a utility-scale battery energy storage system and a commercial and industrial scale battery energy storage system at the ...

LG Energy Solution Ltd., the world's second-largest battery maker in terms of sales after China's CATL, said on Wednesday it will take stern action, including lawsuits, against ...

5 days ago· Volvo Penta has joined forces with energy solutions provider e-power to build battery energy storage systems (BESS).

A surge in patent infringement by latecomers in the battery industry, and subsequent market distortion caused by unlicensed use of patented technology, calls for ...

The South Korea-headquartered company, which manufactures lithium-ion batteries as well as battery energy storage system (BESS) technology, said it will take strong ...

A renewable energy company that wants to construct a battery storage project between San Marcos and Escondido has scaled back the footprint of the proposed facility -- ...

Since Exponent's 2021 article on the increasingly competitive intellectual property landscape for solid-state batteries, demand for new energy storage technologies has shown no sign of ...

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In the first part of a two-part article, Dr Dustin Bauer, Associate, and Dr Paul Loustalan, Partner, Reddie & Grose, examine what developments in patent strategies can tell ...

This review highlights the significance of battery management systems (BMSs) in EVs and renewable energy storage systems, with detailed insights into voltage and current ...

In the first part of a two-part article, Dr Dustin Bauer, Associate, and Dr Paul Loustalan, Partner, Reddie & Grose, examine what developments ...

Notably, this is CALB's first time initiating a patent infringement suit against CATL. The allegations cover patents central to battery structure, ...

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