
Battery cabinet anti-dumping

Are anti-dumping duties threatening battery installations in the US?

Battery installations in the U.S. are threatened by the imposition of anti-dumping, countervailing duties on anode materials. The supply chain for Active Anode Materials (AAM) is dominated by Chinese producers, with attempts to establish the full supply chain outside of China remains years away.

What is the antidumping rate for battery anode material from China?

The Dept. of Commerce today revealed its preliminary antidumping (AD) rates in the trade case involving battery anode material from China. Almost every significant battery exporter to the United States, including Canadian Solar, LG Energy Solution, Panasonic, Saft, Samsung and Tesla, was given a 93.5% AD rate.

Are anti-dumping duties on active anode materials a threat?

Battery installations in the U.S. are threatened by the imposition of anti-dumping, countervailing duties on active anode materials. The supply chain for Active Anode Materials (AAM) is dominated by Chinese producers, with attempts to establish the full supply chain outside of China years away.

Will China impose 920% tariffs on lithium-ion battery anode material?

In December last year, the American Active Anode Material Producers (AAAMP) submitted petitions to the Department of Commerce and the USITC, advocating imposing 920% tariffs on natural and synthetic graphite imports from China used for producing lithium-ion (Li-ion) battery anode material.

Active anode material is a key component in Li-ion batteries, which power electric vehicles, consumer electronics, medical devices, and other applications. AAAMP called for anti-dumping and countervailing ...

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A new antidumping/countervailing duties (AD/CVD) investigation could affect domestic manufacturing and deployment of lithium-ion energy storage and EV batteries in the ...

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