

Dr. Azin Fahimi, the CTO of Sienza Energy stated: "Our 3D nanostructures improve heat dissipation, preventing localized hotspots and reducing the risk of thermal runaway. This makes Sienza's...

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Sienza Energy's unique 3D electrode nano-architecture, high energy and power density, and long cycle life, even at fast charging rates, combined with the use of high-quality silicon sets itself...

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Sienza Energy, a Caltech-incubated battery company that Los Angeles-based philanthropist Dr. Patrick Soon-Shiong backs, recently demonstrated how a unique and proprietary 3D nanostructure can address the global EV market's safety concerns.

Soon-Shiong this week said Sienza's 3D nanostructure, combined with the silicon-based anode, provides an opportunity to establish a unique battery with enhanced safety and efficiency.

About Sienza Energy. Sienza Energy's mission is to deliver the world's highest powered, highest-energy-density rechargeable battery for electric vehicles and consumer electronics while...

Mory Gharib, founder and Chairman of the Board of Sienza stated: "We are honored and delighted to have a visionary like Dr Soon-Shiong invest in Sienza Energy." Sienza Energy was incubated out of Caltech, and received funding from Kairos Ventures in an earlier round.

Web: <https://www.gennergyps.co.za>