

# SIENZA ENERGY LIECHTENSTEIN



PASADENA, Calif., Feb. 17, 2022 /PRNewswire/ -- Pasadena-based Sienza Energy has received initial funding as part of a larger planned Series A round from Los Angeles billionaire-philanthropist



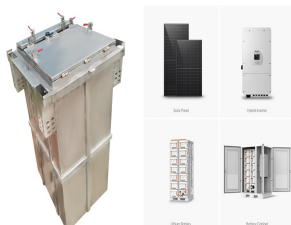
Sienza Energy, a Caltech-incubated battery company backed by  
 Los Angeles-based philanthropist Dr. Patrick Soon-Shiong  
 and Kairos ventures announced its capacity test results from an independent third-party lab showing its 3D pure [??]



Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based Patrick Soon-Shiong, signed an MOU with the Dutch Battery Competence Cluster. Sienza's 3D nano-structured electrodes deliver unparalleled architecture, unleashing the potential of high energy density batteries.



Sienza Energy ist ein von California Institute of Technology (Caltech) gegründetes Batterie-Unternehmen und wird unter anderem vom Philanthropen Patrick Soon-Shiong unterstützt, der in Los Angeles ansässig ist



Sienza Energy has 1 registered patent in the " Basic Electric Elements " category, according to IPqwert. UNLOCK PREMIUM DATA WITH DATABOOST IT Spend by Aberdeen. Edit IT Spend by Aberdeen Section. This year, Sienza Energy is projected to [?]



Battery engineers Sean Mendoza and Tushar Verma build a battery cell for testing at Sienza Energy in Pasadena on Friday, May 7, 2021. The RND startup for battery technology has designed a battery

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Sienza Energy ??? Luxinnovation ,, ???



Das Technologieunternehmen Sald hat als Teil des niederl ndischen Batteriekompetenzclusters ???Climate & Circular Economy United States Netherlandsandyou " an einer Absichtserkl rung zur Kooperation mit ???



Sienza Energy is developing a radical new approach to design and manufacture batteries. The company's revolutionary strategy is based on a 3D nanotechnology electrode structure that takes advantage of advances in multiple fields over the ???



Sienza Energy is a technology company exploring a radical new approach to energy storage in the way they design and manufacture batteries. The company's revolutionary strategy is based on a 3D nanotechnology ???



Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based philanthropist Patrick Soon-Shiong, demonstrates how its unique and proprietary 3D nanostructure addresses the global EV market's safety concerns.Dr. Azin Fahimi, the CTO of Sienza Energy stated: "Our 3D nanostructures improve heat dissipation, preventing localized ???

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PASADENA, Calif., March 21, 2024 /PRNewswire/ -- Sienza Energy, a Caltech-incubated battery company backed by Los Angeles-based philanthropist Dr. Patrick Soon-Shiong and Kairos ventures announced



The CTO of Sienza Energy, Dr. Azin Fahimi, who has overseen this leading battery industry breakthrough, mentioned: "We are the first group to have designed and fabricated a 3D silicon-based anode that has both high energy density and excellent lifecycle. Jim Demetriades, CEO of Kairos Ventures, and one of the first investors in Sienza Energy stated: ???



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



Sienza Energy, a Caltech-incubated battery company backed by Los Angeles-based philanthropist Dr. Patrick Soon-Shiong and Kairos ventures announced its capacity test results from an independent



PASADENA, Calif., May 5, 2022 /PRNewswire/ -- The Board of Sienza Energy, a Caltech-incubated battery company backed by Los Angeles-based philanthropist Patrick Soon-Shiong, unanimously approves

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" Sienza Energy is a developer of cutting-edge solid-state batteries using proprietary 3D nanostructures and silicon anodes. The company focuses on creating sustainable, efficient, and eco-friendly energy storage solutions. Their innovative manufacturing methods result in batteries with significantly higher energy density and power availability

Sienza Energy, 3D??? ??? Aricell, 22? 1/4 ? EQE, 140



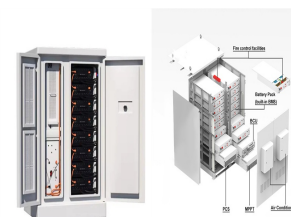
"Sienza Energy's unique 3D electrode nano-architecture, high energy and power density, and long cycle life, even at fast charging rates, combined with the use of high-quality silicon sets



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



Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based Patrick Soon-Shiong, signed an MOU with the Dutch Battery Competence Cluster. Sienza's 3D nano-structured



PASADENA, Calif., Jan. 8, 2024 /PRNewswire/ -- Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based Patrick Soon-Shiong, signed an MOU with the Dutch Battery



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Sienza Energy, a Caltech-incubated battery company appoints former BYD executive Samuel Kang as COO. The Board of Sienza Energy, a Caltech-incubated battery company backed by Los Angeles-based philanthropist Patrick Soon-Shiong, unanimously approves Samuel Kang as its Chief Operating Officer. Mr. Samuel Kang appointment, the ???



Sienza Energy's 3D nanostructured electrodes offer a promising solution, potentially delivering both higher energy densities and reduced risks of thermal runaway. If these advancements can be successfully implemented in real-world vehicles, they could have a transformative impact on the automotive industry, making EVs safer and more efficient



Sienza Energy, a Caltech-Incubated Battery Company Addresses Battery Safety for the EV Market. Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based philanthropist Patrick Soon-Shiong, demonstrates how its unique and proprietary 3D nanostructure addresses the global EV market's safety concerns.



Sienza Energy is a company focused on revolutionizing energy storage technology within the energy sector. The company's main offerings include the design and manufacture of high-powered, high-energy-density rechargeable batteries, which are more efficient, cost-effective, and eco-friendly due to their innovative manufacturing methods and patented 3D nanostructure ???



Sienza Energy is a company that develops rechargeable batteries for electric vehicles and consumer electronics. It offers a 3D nano-structured electrode design that provides more active material surface than conventional methods. Type Private Status Active Founded 2017 HQ

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Sienza's unique 3D electrode nano-architecture, high energy and power density, and long cycle life far exceed industry standards when combined with high-quality silicon ??? even at fast charging rates. In March, Dr. Patrick Soon-Shiong said, "Sienza's successful use of pure nano-silicon has created a new paradigm in battery technology." Dr.