



Viridi parente Israel

Why should you choose Viridi?

Revolutionizing the way energy is used and stored. Powerful, affordable, and scalable so you can take your business to the next level. Viridi designs and builds fail-safe battery energy storage systems with on-demand, affordable power for use in industrial, medical, commercial, municipal, and residential building applications.

Who is Viridi Parente?

Received strategic investments from National Grid Partners and Sunbelt Rentals. Through a partnership with Ly-Cycle, Viridi Parente commits to 100% recycling for all end-of-life cells making Viridi the first company in the industry with such a bold commitment.

Why is Viridi Parente partnering with KULR Technology Group?

With safety being a key factor to the success of point-of-use battery storage, Viridi Parente is working with KULR Technology Group, Inc. (NYSE: KULR) to combine its patented safety technology with Viridi's battery architecture, creating a pack system that is safe enough to install indoors and durable enough to withstand the outdoor elements.

What makes Viridi Parente unique?

Through a partnership with Ly-Cycle, Viridi Parente commits to 100% recycling for all end-of-life cells making Viridi the first company in the industry with such a bold commitment. Fail-Safe design validated with in house tests for the RPS 50. Final RPS 50 destructive UL9540A test at independent test agency.

Is Viridi Parente a good investment?

Financially, Viridi Parente is well-positioned for growth. The company has raised \$118 million through three funding rounds, with backing from prominent investors like Tom Golisano, the founder of Paychex, industry leaders like Sunbelt Rentals and National Grid Ventures, and Williams himself.

How is Viridi shaping a sustainable future?

Viridi is shaping a sustainable future. With our fail-safe, point-of-use lithium-ion battery storage technology solutions. "Bobcat continues to partner with Viridi for its lithium-ion, fail-safe battery systems that are redefining energy storage for applications traditionally powered by fossil fuel energy." "The future of energy starts here!"

Viridi Parente, headquartered in Buffalo, New York, is developing what it described as "safe, resilient, point-of-use battery storage technology," aiming it at the heavy industrial and construction, residential and commercial energy storage markets.

Viridi Parente's technology could unlock new opportunities for widespread battery adoption in homes, where building codes emphasize fire safety. Financially, Viridi Parente is well-positioned for growth.

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Viridi Parente Inc. (Viridi), a leader in developing safe, resilient, point-of-use battery storage technology, has raised \$94.695 million in a Series C funding round. This round of funding, in which Viridi is valued, post-money, at \$700 million, marks the next step toward the company's vision to manufacture fail-safe, point-of-use lithium-ion ...

Viridi designs and builds fail-safe battery energy storage systems with on-demand, affordable power for use in industrial, medical, commercial, municipal, and residential building applications.

Battery energy storage company Viridi Parente said it raised \$94.695 million in a Series C funding round. The latest funding round boosts Viridi's value to \$700 million, and supports the company's aim to manufacture point-of-use lithium-ion battery technology at scale.

After years of research and rigorous testing, Viridi Parente introduced the Anti-Propagation Thermal Management System, an innovative technology that physically isolates battery cells within a...

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Viridi installed its first faveo to provide resiliency and redundancy at key intersections leaning into intelligent transportation. Propagation suppression design and refinement validated with in-house tests in subpack. Viridi raised \$94.7 million in its Series C ...

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