



All cell technologies Singapore

Who is allcell technologies?

About AllCell Technologies AllCell Technologies is a leader in high performance energy storage solutions used in electric vehicles, micro mobility, aviation, robotics, stationary storage and maritime applications.

Will Beam Global's acquisition of allcell reduce cogs?

Energy storage is crucial to Beam Global's value proposition and battery systems currently account for approximately 30% of Beam Global products' bills of materials. The strategic acquisition of AllCell will significantly reduce COGS through margin recapture and value engineering.

What if allcell lifts restrictions on Beam Global common stock?

In the event of the lifting of restrictions on the Beam Global common stock issued to AllCell, the purchase agreement provides that AllCell will limit any sale of such shares to no more than four percent (4%) of the average weekly volume during such trading week.

Beam Global is a clean technology leader providing innovative, sustainable products and technologies for electric vehicle (EV) charging, energy storage, energy security and outdoor media.

Beam Global's acquisition of AllCell combines two U.S.-based clean technology innovators and manufacturers into a stronger, more globally competitive company in clean technology innovation.

AllCell designs and builds cutting-edge lithium-ion battery packs for transportation and renewable energy applications. Their batteries are protected by their proprietary thermal management technology, which allows AllCell to produce ...

Who is AllCell Technologies. AllCell Technologies is a leader in high performance energy storage solutions used in electric vehicles, micro mobility, aviation, robotics, stationary storage and maritime applications. AllCell's proprietary and patented passive thermal management, modular platform architecture, and scalable battery management ...

Beam Global is a clean technology leader providing innovative, sustainable products and technologies for electric vehicle (EV) charging, energy storage, energy security and outdoor media. Core platforms include Beam EV ...

AllCell designs and builds cutting-edge lithium-ion battery packs for transportation and renewable energy applications. Their batteries are protected by their proprietary thermal management technology, which allows AllCell to produce lightweight and compact packs with extended cycle-life and industry-leading safety.



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AllCell Technologies designs and manufactures lithium-ion battery packs for portable, stationary, and transportation applications. Our patented PCC thermal management technology allows production of compact, lightweight, and long-lasting batteries.

AllCell Technologies, LLC designs and manufactures lithium-ion batteries for the light electric vehicle and energy storage markets that incorporate the company's proprietary thermal management technology, Phase Change Material (PCM).

Beam Global is a clean technology leader providing innovative, sustainable products and technologies for electric vehicle (EV) charging, energy storage, energy security and outdoor media. Core platforms include Beam EV ARC(TM) and Solar Tree®; sustainable EV charging systems, Beam AllCell(TM) high-performance energy storage solutions, energy ...

Allcell Technologies is a brand of Beam Global that designs and manufactures lithium-ion battery packs for portable, stationary, and transportation applications. It offers compact size and weight of batteries, thermal runaway protection, adaptable core ...

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