

Our global locations and partnerships enable us to deliver energy storage solutions in your part of the world. C& D locations can be found in North America, Asia, Oceania, and Europe. Explore our ...

Breathe was founded in 2019 by Dr Ian Campbell, Dr Yan Zhao and Professor Greg Offer. Since then, it has been developing the world's leading battery software toolchain and London's largest battery lab.

The ~3,000ft<sup>2</sup> facility supports the design and development of advanced battery technologies, including solid-state, sodium-ion, and Lithium iron Manganese Phosphate (LFMP) ...

Explore London's leading lithium battery companies powering EVs, renewable energy, and smart storage with cutting-edge, eco-friendly technology solutions.

Work at the new battery testing facility will focus on the adoption of next-generation batteries such as solid-state, sodium-ion, and Lithium iron Manganese Phosphate (LFMP), as these ...

In addition to hiring more staff, Breathe Battery Technologies has doubled the size of its laboratory, solidifying its position as London's largest battery lab and demonstrating its dedication to ...

This expansion is not limited to personnel; Breathe has also doubled the capacity of its laboratory, reinforcing its status as the largest battery lab in London and underlining its commitment ...

New battery chemistries promise faster charging, longer lifespans, and greater safety, but can take decades to scale. Yet, software and firmware can deliver the same gains today with sophisticated ...

The facility covers approximately 3,000 square feet and focuses on various advanced battery technologies, including solid-state, sodium-ion, and Lithium Iron Manganese Phosphate ...

These companies use advanced technologies to create high-performing batteries that power a range of devices, including electric cars, smartphones, and laptops. Some of the leading battery companies in ...

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