

What is lithium ion battery testing at Aalto University?

Testing Lithium ion batteries at Aalto University. Aalto University acts as the coordinator of the project. In the project, the key research topics at Aalto are: Development of high-nickel cathode materials that are compatible with the solid electrolytes provided by the project partners.

What is Tampere University?

Multidisciplinary, foundation-based Tampere University is Finland's second-largest university. TAU conducts scientific research in technology, health and society and provides the highest education within these fields.

Who owns Tampere University?

Tampere University Foundation that operates as Tampere University is also the majority shareholder of Tampere University of Applied Sciences. This new higher education community in Tampere consists of 30,000 students, 330 professors, and 4,400 employees.

Funded by Business Finland, the Next Generation Battery Materials and Concepts project will develop materials and their processing technologies for solid-state lithium batteries ...

Researchers at Tampere University are developing new materials for future solid-state lithium-ion batteries in a collaborative project carried out with academic and industry ...

Tampere, Finland customer 140pcs 25.6V 56Ah lithium battery for special robot, ready to pack. The battery adopts lithium iron phosphate battery pack, with BMS inside, with overcharge, overvoltage, overcurrent and other ...

Celltech, Finland's leading manufacturer of battery systems, has expanded its production to a new factory in Lahdesjärvi, Tampere. At the same time, the company will start ...

The main emphasis of the research has been to develop fast and accurate techniques to measure lithium-ion batteries. In January 2021, Business Finland started to fund ...

Up to 90% of the battery cells in discarded lithium-ion batteries could be reused, but the lack of rapid and reliable battery cell health testing has been a barrier to reuse. A pilot plant now open in Tampere can measure cells ...

Tampere University has been awarded EUR1 million in Horizon Europe funding for two ground-breaking projects aimed at advancing the development and large-scale production ...



Tampere Finland Power Tool Lithium Battery

The Next Generation Battery Materials and Concepts project will develop materials and their processing technologies for solid-state lithium batteries (SSLB). Its focus is on ...

Celltech, Finland's leading manufacturer of battery systems, is making a major investment in Tampere driven by the ever-growing demand for industrial electrification. The ...

Industrial electrification is an essential part of the green transition and Tampere, Finland is an excellent location for its development. Since 2014, Celltech Solutions Oy has already been preparing to open a battery systems ...



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