

KOLKATA, Jul 26: Exide Industries on Saturday said it is strategically poised to lead the future of energy storage through a dual-pronged focus on its conventional lead-acid battery business ...

Graphene batteries and lithium-ion batteries are two of the most talked-about technologies in the energy storage industry. Both have their own unique properties and advantages, but which one is better? In this article, I will ...

For lithium-ion batteries specifically, the BMS serves as a critical safety component that prevents dangerous conditions while optimizing battery performance. The BMS continuously tracks vital parameters including voltage, ...

Jakarta, June 29 (BNA): An Indonesian official said on Sunday, a lithium-ion battery plant jointly developed by an Indonesian company and China's CATL is expected to be in operation by the ...

Lithium batteries are categorized by chemistry (LiFePO₄, NMC, LCO) and cell design (cylindrical, prismatic, pouch). LiFePO₄ offers thermal stability and longevity, while NMC provides higher ...

Researchers have found a new, scalable method to recycle lithium-ion batteries that tackles two major challenges: the growing volume of battery waste and global demand for critical materials used in electric vehicles and other clean energy ...

The law adds lithium-ion batteries to the list of items that are banned from disposal in landfills and incinerators. The law stipulates that any rechargeable device must be recycled.

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This recall involves 36-volt lithium-ion rechargeable batteries included with certain "VIVI" brand e-bikes. E-bike model information can be found on a consumer's sales order documentation and ...

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