

With electronic devices now an essential part of travel, many passengers wonder: Can I bring batteries on a plane? Whether it's your smartphone, laptop, camera, or power bank, most of ...

The global market for battery chargers and maintainers is experiencing robust growth, driven by the increasing adoption of electric vehicles (EVs), the expanding renewable energy sector ...

As part of the EU's battery regulation, adopted in 2023, battery producers are obliged to put in place due diligence policies, have them verified and periodically audited by a third-party ...

This development has significant implications for global supply chains, and it's crucial to understand the changes and prepare accordingly. Heightened Scrutiny on Battery Exports In ...

The global market for battery automatic packaging machines is experiencing robust growth, driven by the burgeoning electric vehicle (EV) industry and the increasing demand for portable electronic devices. The market's expansion is ...

The European Union's (EU) highly anticipated battery regulation came into force today after being officially announced 20 days ago. These new guidelines introduce significant changes that are ...

The global market for batteries in commercial vehicles is experiencing robust growth, driven by the increasing adoption of electric and hybrid commercial vehicles (EVs and HCVs) to meet ...

China's industrial regulator plans to launch a major document to guide the production capacity of lithium-ion batteries, which industry experts said will knock out a batch of low-end ...

Did you know that over 5.6 million lithium-ion batteries were transported by air daily in 2022? These power sources fuel our laptops, smartphones, and tablets--but their volatile chemistry ...

One such bureaucratic measure is Regulation 2023/1542 on Batteries, which had required battery producers to establish due diligence policies and have batteries verified and subject to regular audits by third-parties.

As electric vehicles (EVs) gain momentum worldwide, the future of EV battery technology is more than a matter of performance -- it's a question of safety, sustainability, and global scalability. ...

The Regulation aims to modernise the regulatory framework for batteries and reduce associated adverse environmental and human rights impacts, despite the increasing global demand for ...

Global Battery Regulations

The lithium battery industry is changing quickly. To stay competitive in 2025, distributors need to be on top of new lithium battery technologies. From fresh innovations to shifts in regulations, ...

Despite its advantages, PR has an inherent disadvantage in meeting the EU regulations recycled mass threshold, requiring recyclers to recover 70% of the battery weight by 2030, along with ...

The global firefighting battery-powered fan market is experiencing robust growth, driven by increasing demand for lightweight, portable, and efficient ventilation solutions in firefighting ...

On August 18, 2025, the key provisions of the new Battery Regulation (EU 2023/1542) will come into force in all EU member states, replacing the previous Battery Directive from 2006. From a ...

Japan's new in-flight power bank rules, effective July 8, 2025, require passengers to keep power banks visible under seats and prohibit overhead storage. Devices must meet capacity limits, ...



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