

How much SoC should a lithium battery have?

Any lithium batteries with SoC over 30% will require approval from the appropriate authorities, effective by 2025 and fully mandatory by 2026 for batteries over 2.7 Wh. For example, in scenarios where electronic devices ship with lithium batteries, the SoC for batteries in PI967 should be below 30% or show a battery indicator below 25%.

What is the new SoC limit for lithium ion batteries?

The new regulations expand the SoC limit to below 30% for all lithium-ion products, encompassing various packaging formats: Any lithium batteries with SoC over 30% will require approval from the appropriate authorities, effective by 2025 and fully mandatory by 2026 for batteries over 2.7 Wh.

Are sodium-ion batteries eligible for exemptions?

Vehicles equipped with sodium-ion batteries can benefit from certain exemptions, provided their SoC has been reduced to zero and no other restricted goods are present. These updates offer shippers safer and more efficient transport options, reducing regulatory burdens under these specific conditions.

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1. Any lithium battery must pass the UN38.3 test before shipping internationally. If the lithium battery does not contain in the device, and each package involves more than 24 battery cells or 12 batteries, it must also fit a 1.2-meter crash ...

Whether you're shipping lithium-ion batteries across the state or around the world, there are requirements for the transportation of lithium batteries by air, sea, or ground. A lithium content ...

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