

What is CCC certification for lithium-ion batteries & battery packs?

CCC certification for lithium-ion batteries and battery packs used in electronic and electrical products will be conducted in the initial phase. For lithium-ion batteries and battery packs used in other electronic and electric products, CCC certification shall be carried out in time when sufficient conditions exist. 3.

Which batteries should be included in the mandatory certification management?

The document clearly stipulates that the lithium-ion batteries, battery packs and mobile power supplies used in electronic and electrical products shall be included in the mandatory certification management.

Who is a third-party battery test & certification laboratory authorized by CQC?

As a third-party battery test and certification laboratory authorized by CQC, AGC is fully capable of meeting the new rules requirement and can cooperate with customers to cope with the certification requirements of lithium battery-related products under the new CQC rules.

What happens if a product is not CCC certified?

From August 1, 2024, products that have not received CCC certification may not be shipped, sold, imported, or used in China. The list of mandated certification bodies and laboratories for the newly included products will be announced separately. 2.

What are the changes to CCC certification certificates?

For CCC certification certificates issued before January 1, 2024 and electronic certificates in PDF file format, the electronic certificates in the new format and OFD document format will be replaced with the renewal of certificates and certificate changes. Click this link to view the original notice of China Quality Certification Center.

What is CCC certification?

Initial emphasis for CCC certification will be placed on lithium-ion batteries and battery packs used in electronic and electrical products. Certification for lithium-ion batteries and battery packs in other electronic and electric products will be conducted as conditions permit.

TEFOO's standard lithium-ion battery pack series products have passed global safety certifications, including IEC62133, CCC, UL, UN38.3, CE, KC, PSE, and other certificates, to ensure that the batteries can be legally transported and sold to the global region.

Acknowledging that GB Standard GB31241-2022, titled "Safety Specifications for Lithium-ion Batteries and Battery Packs for Portable Electronic Products," becomes mandatory on January 1, 2024, appointed certification ...

GB 31241-2022 "Technical Specification for Safety of Lithium-ion Batteries and Battery Packs for Portable Electronic Products" (hereinafter referred to as the "New version of the Standard") has been issued on December 29, 2022, will be implemented on January 1, 2024, and replace GB 31241-2014 (hereinafter referred to as the ...

GB 31241-2022 : Safety of Lithium Ion Batteries and Battery Packs for Portable Electronic Products was released on December 29, 2022 and will be implemented from ...

UN 3090 for lithium batteries and UN 3480 for lithium-ion batteries: Apply to cells shipped alone, batteries shipped alone, consignment of cells and batteries, modules or other incomplete battery sub-assemblies, power banks, ...

As a third-party battery test and certification laboratory authorized by CQC.AGC is fully capable of meeting the new rules requirement and can cooperate with customers to ...

On September 17, 2022, the document (2022) No. 31 specifies that lithium-ion batteries, battery packs, and mobile power supplies used in electronic and electrical products are included in the mandatory product certification catalog. The designated certification agency will begin accepting CCC certification commissions for newly included products.

In view of the GB31241-2022 "Safety Technical Specifications for Lithium-ion Batteries and Battery Packs for Portable Electronic Products" will be mandatory on January 1, 2024, in order ...

High quality NIMH AA1600mAh 4.8V battery pack 3C discharge for Medical Device with UL IEC/EN61951 certification from China, China's leading NIMH Rechargeable Batteries product, with strict quality control NIMH Rechargeable ...

Each primary or secondary battery/cell covered under the CRS scheme, such as a lithium-ion battery, must be BIS registered and bear the standard mark with a unique registration number. BIS issues a registration certificate after confirming that the product complies with the relevant Indian standards. BIS registration is granted based on a self-declaration of conformity ...

Standard: GB4943.1. GB/T9254.1. GB17625.1. Power Banks (0914) Portable power source with AC or DC input/output, weighing no more than 18kg, containing lithium-ion cells and/or battery packs. Portable power source. Power Banks, Portable power storage station, Power supply for camping used. Standard: GB4943.1. GB31241. Lithium-ion batteries and ...

Considering that GB Standard GB31241-2022 "Safety Specifications for Lithium-ion Batteries and Battery Packs for Portable Electronic Products" will be compulsory on January 1, 2024, the appointed certification bodies shall carry out CCC certification of the relevant ...

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As a third-party battery test and certification laboratory authorized by CQC.AGC is fully capable of meeting the new rules requirement and can cooperate with customers to cope with the certification requirements of lithium battery-related products under the new CQC rules.

Acknowledging that GB Standard GB31241-2022, titled "Safety Specifications for Lithium-ion Batteries and Battery Packs for Portable Electronic Products," becomes mandatory on January 1, 2024, appointed certification bodies are directed to carry out CCC certification for relevant products based on this standard. This initiative aims to ...

High-performance 3S3P standard battery pack for life detectors. Features Panasonic cells, IEC62133/UN38.3 certified, advanced safety. 500+ cycle lifespan, SMBus v1.1 interface. No MOQ, global approvals, no extra fees. Skip to content. HOME; PRODUCT. Standard battery pack. 3.6V lithium-ion battery packs; 7.2V lithium-ion battery packs; 14.4V lithium-ion battery packs; ...

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