

Battery passport regulation

industrial battery (with capacity \geq 2kWh) and Light Means of Transport (LMT) battery ...

2027 ??????: The Battery Passport regulation takes effect, requiring DPPs for all transport, industrial, and electric vehicle batteries placed on the EU market. ??????? 2027 ?.: The ...

Battery passport and labelling: A digital "battery passport" will be introduced for certain battery types, providing information on performance, durability, chemical composition, and other...

Febbraio 2027: The Battery Passport regulation takes effect, requiring DPPs for all transport, industrial, and electric vehicle batteries placed on the EU market. Mez-2027: The textile and ...

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On 18 August 2025, the provisions of the Battery Regulation concerning the collection, treatment and recycling of batteries will enter into force. The Regulation introduces, among other things, ...

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The goal is to mandate a "battery passport" - a unique electronic record - for each individual battery placed on the market that provides information on composition, provenance, use etc in a machine-readable format.



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