



Battery passport regulation

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Objective guidance on EU Battery Passport requirements under Regulation (EU) 2023/1542, including scope, timelines, data requirements, implementation, and lifecycle data closure.

Battery Pass consortium (2023), Battery passport content guidance: Achieving compliance with the EU Battery Regulation and increasing sustainability and circularity, Version 1.0, April 2023.

The information requirements of the battery passport are aimed at boosting repurposing efforts as well as the efficiency of collection, dismantling and recycling of batteries and the recovery of raw materials.

Discover what a Digital Battery Passport is, why it matters, and how it supports EU regulations, sustainability, and battery lifecycle transparency.

Master the EU Battery Regulation 2023/1542. Learn how to meet mandatory carbon footprint reporting, due diligence, and Digital Battery Passport requirements.

The GBA Battery Passport defines a measurement framework for site- and facility-level sustainability performance, and sets rules for how associated data is ...

To be listed in the European market, each battery must have a unique battery passport and responsibility will be on the economic operator placing the battery ...

Discover what a Digital Battery Passport is, learn who must comply with this new regulation, and understand the key compliance deadlines.

One of the most significant requirements is the Battery Passport, which will be mandatory from February 1, 2027, for all EV and industrial ...

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