

Swiss Battery is committed to the promotion and development of modern battery technologies, especially for electromobility (e-mobility), for aviation and Mobility 4.0, the development of which has a lot of catching up to do in Europe.

Product types: Industrial Batteries, Military Batteries, Telecommunication Batteries, Primary Batteries, Alkaline Batteries, Rechargeable Batteries, Battery Chargers, DC to AC power inverters, rechargeable batteries, deep-cycle batteries. Service types: Integration of customized battery and charging systems, production of Li-ion cells

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At Redux Energy, we develop state-of-the-art energy storage solutions, based on the safest, most thermally stable type of lithium batteries: Lithium-Ferro(Iron)-Phosphate ( $\text{LiFePO}_4$ ). The core of the system is driven by a BatteryManagementSystem (BMS), which ensures the safe operation and long life of our batteries.

Swiss Battery"s rechargeable patent-pending swiss batteries employing a cathode-material and chemical-substitution strategy, avoiding the use of toxic heavy-metals. The high performing swiss batteries are made from abundant sources, which can overcome the issue of i) raw material shortage and ii) high risk international dependencies.

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