

Operating Europe's largest closed-loop hydrometallurgical battery recycling facility in Harjavalta, Finland, the company provides end-to-end lifecycle services from collection and treatment to metal recovery ...

Tape over the terminals of batteries to prevent short circuits, deliver leaking batteries in a plastic bag. Sortti® is HSY's registered trademark. Unauthorized use is prohibited.

From a TV remote to your kid's favourite toy, batteries power our world, and recycling them is a small act that makes a massive difference. We're proud to support a greener future by making battery ...

Currently, lead batteries are delivered to four recycling facilities located within the EU. Portable batteries are sorted in Finland and sent either after crushing or intact to specialised ...

Fortum's recycling process recovers critical metals from end-of-life lithium-ion batteries as well as battery production waste and produces secondary metals for new lithium-ion batteries on an ...

The collection points for lead-acid batteries are available to all consumers and other users so that discarded lead-acid batteries can be recycled as easily and effectively as possible.

As the only government-approved producer community for lead batteries in Finland, it provides a robust network for the effective recycling of used batteries, promoting environmentally-friendly practices and ...

Finland-based Circular Ecosystem of Battery Metals, BATCircle, aims at improving the competitiveness of the Finnish battery value chain. The three-year BATCircle3.0 project, led by Aalto University, offers ...



# Helsinki battery recycling

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