

# BOSNIA AND HERZEGOVINA JETECH LITHIUM ION BATTERY



Who is jetch energy? This website is the online portal of jetch energy, Jetch Energy is a green battery manufacturer integrated with R&D, manufacturing and sales.



Why should Serbia invest in lithium-ion battery recycling technology? Coupled with access to leading lithium-ion battery recycling technology, the elements make a compelling offer for Serbia and her neighbours. The integrated recycling technology will lead the market in processing up to a 50 tons per day of lithium batteries.



Where are lithium reserves in Bosnia? The businessman didn't disclose the specific area the new vehicle plans to target, but according to local media there are lithium reserves in the Jadra area, near the border with Serbia, as well as around Ugljevik, Domaljevac and Samac, in central Bosnia.



Is there a lithium project in the Western Balkans? The interest in developing lithium deposits in the Western Balkans is part of a wider push to exploit the mineral across Europe. Further north, European Metals Holdings is developing the Cinovec lithium and tin project in Czechia, which it says has the potential to be the lowest-cost hard rock lithium producer in the world.



Does Europe need lithium ion batteries? Europe is already an important centre for EV manufacturing, which requires lithium for lithium-ion (L-ion) batteries that are also used in electronics and energy storage for renewables.

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Will metalfer create a new battery recycling site in Serbia? Metalfer would provide a suitable site in the western Serbian city of Sremska Mitrovica that will hold the required permits and approvals for the battery recycling operation, creating up to 60 new jobs. The cost of the site would be included in the shared capital costs of the JV.



A lithium-ion or Li-ion battery is a type of rechargeable battery that uses the reversible intercalation of Li + ions into electronically conducting solids to store energy. In comparison with other commercial rechargeable batteries, Li-ion ???



An array of different lithium battery cell types is on the market today. Image: PI Berlin. Battery expert and electrification enthusiast St?phane Melan?on at Laserax discusses ???



Shop Lifepo4 battery, 12V 280Ah, lithium iron phosphate battery, instead of the Auto AGM battery, for solar power energy storage system, UPS, RV lithium ion battery, marine, mobility scooter ???



Jetech 25.2v JT-BC204 hoverboard battery replacement. Jetech E490509 Hoverboard battery. Jetech E4828090509 Hover Board battery. 25.2v JETECH: VERIFY SIZE We've had a couple people order our battery, but have it not fit ???

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Battery Parameters: Battery Model: ALT-10S4P Rated capacity (ah): 10Ah ; 12ah ; 14Ah Rated voltage (V): 36 V Technical description: 3.7 V 40x 18650 Cell combination: 10-series 4-parallel Battery size: 380\*38\*70mm Number of cells ???



The first rechargeable lithium battery was designed by Whittingham (Exxon) and consisted of a lithium-metal anode, a titanium disulphide (TiS<sub>2</sub>) cathode (used to store Li ???)