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Indonesien btr neues energiematerial kendal



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PT Indonesia BTR New Energy Material (Kendal) , LinkedIn

PT Indonesia BTR New Energy Material yang bergerak dibidang teknologi tinggi yang mengkhususkan pada pengembangan produk, produksi dan penjualan baterai Lithium-Ion dan bahan nano karbon

Factory in Kendal Will Make Indonesia the Second Largest Lithium

In his speech, Luhut appreciated the construction of the PT Indonesia BTR New Energy Material factory which was completed in 10 months. Now, the lithium battery anode material factory is operational





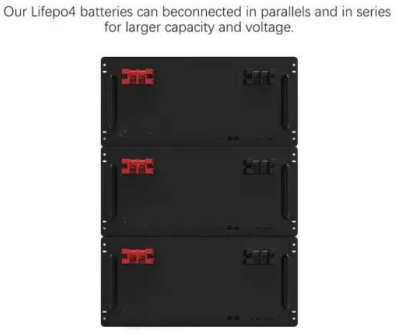
Remarks of President of the Republic of Indonesia at the Inauguration

By saying bismillahirrahmanirrahim, this morning I hereby inaugurate the Anode Factory for Lithium-Ion Batteries of PT Indonesia BTR New Energy Material in Kendal regency, Central Java province,

BTR's Indonesian Facility Becomes Largest Anode Plant Outside China

In line with the expanding global new energy market, BTR has also set up anode and cathode material plants in Indonesia and Morocco. This

Indonesian facility represents the first





China's BTR Launches Lithium Battery Anode Plant in Central Java

Chinese anode battery material giant BTR launched Wednesday its manufacturing plant in Central Java's Kendal, putting Indonesia a step closer to achieving its electric vehicle (EV)

Kendal's Lithium Battery Anode Factory to Have Production

PT Indonesia BTR New Energy Material completed the first phase of the factory in Kendal Special Economic Zone (KEK) within 10 months. It is currently the largest anode factory in the world.



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