

Some battery companies have decided to ban all ASM cobalt in their batteries, demonstrating their commitments for more ethical considerations. However, this is difficult to ...

The cobalt sector is notoriously dangerous, especially for artisanal miners, including many children, who lack basic safety gear, exposing them to hazardous accidents and chronic health ...

With its large reserves of lithium and cobalt, the DRC has a major role to play in the energy transition. Indeed, these elements are essential components for the manufacture of electric vehicle batteries. ...

This guide explains lithium battery safety risks, how overcharge and over-discharge affect performance, and how to choose reliable lithium battery brands with local support in DR Congo.

A tribunal in the Republic of Congo has ordered a battery recycling factory to stop work immediately, siding with members of a community who alleged in a lawsuit filed last year that the ...

We found that there's a high level of control by the DRC government, both national and regional. Mining policy decisions made by politicians in the DRC's capital Kinshasa or mining regions ...

Mobilizing strategic capitalism and friendshoring, I argue that recent agreements between the United States and the Democratic Republic of the Congo constitute new supply chain realities. ...

An estimated 100,000 cobalt miners in Congo use hand tools to dig hundreds of feet underground with little oversight and few safety measures, according to workers, government officials ...

Congo suspended all cobalt exports in February, but then introduced a quota system in October, aiming to boost state revenues and tighten oversight in a country that produces more than ...

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