

With a strategic vision aligned with Europe's commitment to sustainable electric mobility, the Moroccan government is taking significant steps to establish a secure and sustainable supply ...

Moroccan scientist Rachid Yazami patents breakthrough battery safety technology and leads the charge in global battery safety research.

Globally, countries are developing their own strategies to secure battery supply chains. While the US and Europe are pushing cobalt-free and solid-state batteries, Morocco is leaning into its...

Morocco puts Chefchaouen on red alert as Atlantic storms bring up to 120mm of rain

While Morocco possesses resource and locational advantages, it will struggle to secure a core position in the global battery landscape unless it achieves breakthroughs in standard setting, ...

Renowned Moroccan scientist and engineer Rachid Yazami has announced that the United States Patent and Trademark Office (USPTO) has granted him a new patent for an innovative invention ...

Through this diplomatic drive, Morocco is not only seeking to become a player in the electric battery sector and position itself as a model of sustainable industrial development for the ...

To address this, Morocco is resolutely focusing on lithium iron phosphate (LFP) batteries, a reliable, durable technology suited to local constraints. This choice is part of a national strategy for ...

Through his groundbreaking research and patents, Yazami continues to strengthen the reliability and safety of battery systems, cementing his role as a pioneer in the field of energy storage.

Morocco offers favourable political stability for the electric mobility industry. Morocco has abundant phosphates, cobalt, nickel, and manganese reserves for lithium-ion batteries production. ...



Battery safety morocco

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