

Title: Are Portuguese lithium batteries useful

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Portugal holds the EU's only sizeable spodumene-rich lithium resource, and the government hopes that domestic extraction ...

But as global demand accelerates, Portugal's lithium boom has ignited one of the region's most polarising debates, exposing a widening rift between industrial ambition and local ...

The controversial Mina do Barroso lithium project in northern Portugal will retain its official status as a "strategic" project after the European ...

Value chain for automotive Li-ion batteries Portugal has important Li resources, traditionally exploited and used for application in the ceramic and glass industry.

Initially optimised for a wide range of devices, the lithium-ion battery became an essential component of emerging clean energy technologies and is ubiquitous in battery electric vehicles ...

Portugal's lithium reserves, estimated at 60,000 tonnes, are the largest in Europe [1]. Historically, the country's output has been limited to lower ...

Portugal is once again in the crosshairs of the European "race to harness lithium" for electric mobility.

While lithium is the Project's main focus, it also has the capacity to produce other minerals, such as feldspar and quartz, which are in significant demand from the large ceramic and glass industries ...

Here, we shed light on the attempts made by the Portuguese government (and mining companies) to create a new lithium frontier in the ...

New field results from northern Portugal suggest the Barroso lithium deposit is bigger than earlier estimates. The company behind the project says ...

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