

Founded two years ago by four entrepreneurs, Batte-Re was born out of the belief that the recycling of cars and batteries will soon be booming. The automotive industry is a major polluter ...

The institute is intended to encourage Israel's energy sector to respond to strategic challenges, train cadres of future experts and facilitate the transfer of innovative technologies from academia to industry.

The unique, in-depth knowledge and know-how developed at the plant have positioned RAFAEL as a global leader, supporting a wide range of advanced projects in Israel, the USA, Europe and the Far ...

Israel may be a small market, but the penetration of electric vehicles is rapid and wide-ranging. The factory now under construction will be able to handle 20,000 tons of batteries per year.

Israel's battery and energy storage startups are poised to play a crucial role in the global transition toward cleaner energy and more efficient storage solutions.

The startup announced it plans to raise \$18 million in investment to build its first production line in the Sapirim industrial park near Sderot in southern Israel, with the goal of doubling ...

It's not a one-off service; it is a managed, secure industrial process from end-of-life battery to recycling.

An Israeli company has found new value in discarded batteries from electric vehicles, installing them at charging stations as an energy storage facility used to replenish functioning EV ...

The electric vehicle market - around the world and in Israel - has been growing at a dizzying speed in the last decades; by 2030, more than one million electric vehicles are expected to be driving on ...

Advanced Battery Chemistry: Israeli researchers are developing novel battery compositions that dramatically increase energy density while reducing production costs. These ...

Web: <https://www.inalaaccelerator.co.za>