

ADDIONICS

Redesigning the Architecture of Rechargeable Batteries

We provide specialized improved rechargeable batteries. We enhance performance, mileage, safety, cost and charging time of batteries. Addionics has two sides - a novel, patent pending 3D metal fabrication method that improves current collectors, and AI software to optimize given structures for required performance attributes.

Our Batteries



Addionics Development

- Founded in 2017
- Prototypes with perfect scores
- 2 patents filed
- RFQ for POC with EV OEMr
- LOI for JD projects with OEM
- 2 prestigious EU grants





Key Differentiated Feature

- Drop-In solution to existing production line
- Beneficial to any Battery Chemistry
- Cost effective, battery graded 3D metals

Core Team

-  **Dr Moshiel Biton**
CEO and Co-Founder
-  **Dr Vladimir Yufit**
CTO and Co-Founder
-  **Dr Farid Tariq**
CSO and Co-Founder
-  **Nir Halup**
VP R&D

Advisory Board

-  **Dr Prabhakar Patil**
Former CEO LG chem America
-  **Dr Herbert Kohler**
Former VP R&D Daimler&Tesla Dir.
-  **Nadav Gur**
CEO for 15 years (successfully 2 exits)
-  **Tomer Tagrin**
CEO Yotpo

Funding

Previous funding \$1M seed

Use of Proceeds

- R&D; Hardware & Software developments
- POC completion
- Follow up projects
- First product in the market
- Patents portfolio

***We're betting on the race,
not the horse.***

So whatever battery chemistry wins,
our technology will enhance it yet further



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