



Ionic Mineral Technologies Named on *Fast Company*'s Third Annual List of the Next Big Things in Tech

List recognizes tech breakthroughs across industries that promise to transform the future

PROVO, Utah - November 29, 2023 – [Ionic Mineral Technologies](#), a leading U.S.-based producer of next-generation nano-silicon anode technology, marketed under the brand name Ionisil™, today announced that it has been named on *Fast Company*'s third annual [Next Big Things in Tech](#) list, honoring technology breakthroughs that promise to shape the future of industries—from healthcare and security to artificial intelligence and data.

This year, 119 technologies developed by established companies, startups, or research teams are highlighted for their cutting-edge advancements and potential to impact consumers, businesses, and society overall. While not all of the technological developments are available on the market yet, each one is reaching key milestones in order to have a proven impact in the next five years.

Ionic MT produces critical battery materials for the electric vehicle (EV) market. The company's proprietary, American-made nano-silicon battery anode technology, Ionisil, dramatically improves the range and charging speed of EVs. As a drop-in solution for graphite, Ionisil is fully compatible with industry-standard lithium-ion batteries. Unlike other graphite alternatives, Ionisil is naturally derived and is produced through a low-emissions process.

"The recognition from *Fast Company* is a testament to our revolutionary battery technology and its power to provide faster-charging, longer-range lithium-ion batteries to fundamentally improve the EV driving experience," commented Andre Zeitoun, CEO and founder of Ionic MT. "We are working to ensure that the U.S. is a leading global producer of critical materials at the scale necessary to support the fast-growing clean energy economy."

"The Next Big Things in Tech is not just a look around the corner—it's a look around the corner after that," says Brendan Vaughan, editor-in-chief of *Fast Company*. "These are the products and ideas that will define technological innovation for the rest of this decade and beyond—and solve some of the world's most pressing issues. We are thrilled to honor the organizations that are making them a reality."

Click [here](#) to see the final list.

The Winter 2023/2024 issue of *Fast Company* is available online now and will hit newsstands on December 5.

About Fast Company

Fast Company is the only media brand fully dedicated to the vital intersection of business, innovation, and design, engaging the most influential leaders, companies, and thinkers on the future of business. The editor-in-chief is Brendan Vaughan. Headquartered in New York City, Fast Company is published by Mansueto Ventures LLC, along with their sister publication, Inc., and can be found online at fastcompany.com.

About Ionic Mineral Technologies

Ionic Mineral Technologies (Ionic MT) is pioneering the path to an electrified future as a leading producer of nano-silicon anode materials for next-generation batteries. As the exclusive supplier of American-made, naturally-derived nano-silicon, Ionic MT offers Ionisil™, a sustainably produced anode powder that alleviates EV range and charging concerns. In collaboration with its automotive and battery manufacturing partners, Ionic MT is constructing a domestic anode supply chain to advance the clean energy economy. Discover more at www.ionicmt.com.

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