

Why choose Clarios batteries?

Clarios is the global leader in advanced energy storage solutions, creating the most advanced battery technologies for virtually every type of vehicle. With one in three of the world's cars powered by Clarios, no one knows the real-world impact of component electrification better than Clarios. [Learn More](#)

Who is Clarios?

Clarios, LLC is a subsidiary of Brookfield Business Partners. It is located at Florist Tower, 5757 N. Green Bay Ave., Glendale, WI 53209-4408. Clarios is a business services and industrials company focused on owning and operating high-quality businesses that benefit from barriers to entry and/or low production costs.

Is Clarios an ethical company?

Clarios has been recognized by Ethisphere, a global leader in defining and advancing ethical business practices, as one of the 2024 World's most ethical companies for the second year in a row.

Where is Clarios located?

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What recognition has Clarios received for its ethics?

Clarios, a global leader in advanced, low-voltage battery technologies for mobility, has been recognized by Ethisphere, a global leader in defining and advancing the standards of ethical business practices, for the second year in a row as one of the 2024 World's most ethical companies.

Who is the Clarios leadership team?

Meet the Clarios Leadership team. Mr. Wallace and Helmut Zodl are part of the team. Mr. Wallace has nearly 30 years of experience in the automotive industry, while Helmut Zodl joined as Chief Financial Officer in September 2023 with extensive global experience as a CFO.

All LTO cells are manufactured in-house at Clarios' Meadowbrook plant in Michigan, US, while lithium-ion low-voltage battery production began in Hanover, Germany, in 2020. Since launching the production line, Clarios has continually invested in advancing its technology and capacity to meet the growing demand for cutting-edge energy storage solutions.

Clarios has produced one million lithium-ion batteries, showcasing its leadership in the energy storage market. The milestone reflects advancements in battery technology and highlights the ...

This partnership illustrates the growing confidence in Clarios' state-of-the-art supercapacitor technology. Advanced Energy Storage Solutions for Modern Vehicles. The supercapacitors developed by Clarios are

engineered to store and release high bursts of power. They serve vital functions, such as steer-by-wire, while adding minimal weight to ...

On January 31, 2025, Clarios produced its one millionth lithium-ion 12 volt battery, underscoring its role as an innovator in low voltage energy storage technologies. These batteries are critical ...

Clarios creates the most advanced battery technologies for virtually every type of vehicle. We are a global leader in advanced energy storage solutions, powering one in three of the world's ...

Clarios, formerly Johnson Controls Power Solutions, today launched as a new entity and world leader in advanced energy storage solutions. Clarios was acquired by Brookfield Business Partners and operates ...

Clarios, a global leader in energy storage solutions, has reached a significant milestone by producing 6 million 10Ah Lithium Titanate Oxide (LTO) Prismatic Power Cells ...

At Clarios, we are proud to be a global leader in advanced energy storage solutions, powering one in three of the world's cars. With over 130 years of experience, we have created the most innovative battery technologies for ...

MILWAUKEE (May 1, 2019) - Clarios, formerly Johnson Controls Power Solutions, today launches as a new entity and world leader in advanced energy storage solutions. Clarios ...

Clarios offers a full-portfolio of low-voltage battery technologies including advanced AGM to lithium-ion. Visit Clarios at CES Jan. 5-8, 2022, in the Las Vegas Convention Center West Hall Booth 5075. About Clarios: Clarios ...

These low-voltage power sources power automated cruise control systems, over-the-air software updates, provide storage solutions for the energy saved with regenerative braking. At Clarios we're all in to support the low ...

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Clarios creates the most advanced battery technologies for virtually every type of vehicle. We are a global leader in advanced energy storage solutions, powering one in three of the world's cars. As the world's leading aftermarket and OE supplier, no one knows the real world impact of component electrification better than Clarios.

Clarios specializes in the production of batteries for a variety of vehicles. Use the CB Insights Platform to explore Clarios's full profile. Technology Vendors; Recent Research; Newsletter; Media Support ... Energy Storage. 5,350 items. Companies in the Energy Storage space, including those developing and manufacturing energy storage solutions ...

Clarios, a global leader in low-voltage energy storage based in Glendale, Wisconsin, has unveiled a \$6 billion strategy aimed at expanding battery manufacturing in the United States and fostering American innovation.

Across its history, Clarios, a global leader in energy storage, has consolidated various automotive battery companies into one. In a conversation with Marc Andraca, Vice President of Global Sourcing & Supply Chain, we learn about the company's evolution, and ...

: Lead-acid battery global leader Clarios has signed a deal with the American KULR Technology Group "to develop the manufacturing and re-use of lithium-ion batteries and their chemical elements in the US for the purpose of domestic national interest".

The two Energy Innovation Hub teams are the Energy Storage Research Alliance (ESRA) led by Argonne National Laboratory and the Aqueous Battery Consortium (ABC) led by Stanford University. ESRA will provide the scientific underpinning to develop new compact batteries for heavy-duty transportation and energy storage solutions for the grid with a ...

Clarios Smart AGM (absorbent glass mat) battery technology will monitor its performance in real-time, deliver continuous low-voltage power to optimize vehicle ...

The Clarios Meadowbrook facility in Michigan will produce up to 600MW a year of Natron's batteries. Image: Business Wire. New sodium-ion battery production facilities have been announced in the US and Sweden by ...

Für unseren Standort in Hannover suchen wir Dich ab sofort als Praktikant/Werkstudent (m/w/d) im Bereich Procurement Energy Storage/Li-Ion. Im Rahmen Deines/Deiner auf mindestens 3 Monate angelegten Praktikums/Werkstudententätigkeit erhältst Du vielfätige Einblicke im zentralen Einkauf Energy Storage/Li-Ion und unterstützt unser Team im Tagesgeschäft sowie ...

Clarios, a leader in advanced energy storage solutions, has joined the United Nations Global Compact - a voluntary initiative that encourages companies to develop, implement and disclose responsible business ...

Clarios creates the most advanced battery technologies for nearly every type of vehicle. We are a global leader in advanced energy storage solutions.

Clarios is a world leader in advanced energy storage solutions. Together, we partner with our customers to meet increasing demand for smarter applications. Our combined workforce of 16,000 develop, manufacture and distribute an evolving portfolio of battery technologies for virtually every type of vehicle.

GLENDAL, Wis., March 3, 2025 /PRNewswire/ -- Clarios, the Wisconsin-based global leader in low-voltage energy storage, announced a \$6 billion plan expected to expand U.S. manufacturing and ...

Dive Brief: Automotive battery giant Clarios unveiled a \$6 billion plan on Monday to expand manufacturing across the U.S. over the next 10 years.; The long-term investment is aimed at strengthening the nation's minerals ...

Clarios is leading the way in the energy transition. Clarios is the global leader in advanced, low-voltage battery technologies for mobility. Our batteries and smart solutions power nearly every type of vehicle and are found ...

Innovative Energy Storage Solution to Enhance Vehicle Safety and Efficiency; Pioneering both 12V and 48V contracts highlights industry confidence in Clarios' advanced Supercapacitor technology; ... Clarios is the global leader in advanced, low-voltage battery technologies for mobility. Our batteries and smart solutions power nearly every type ...

The plan also included \$1 billion for the development of next generation technologies, such as sodium-ion batteries and advanced energy storage for AI, data centers and supercapacitor battery ...

This report lists the top Energy Storage companies based on the 2023 & 2024 market share reports. Mordor Intelligence expert advisors conducted extensive research and identified these brands to be the leaders in the Energy Storage industry. ... Clarios (Formerly Johnson Controls International PLC) LG Energy Solution Ltd. NGK Insulators Ltd ...

We're forever seeking better solutions for our customers, for the planet we all share, and for the people who use our vehicle energy storage products every day. Play video **STRIVING TO LIVE OUR VALUES**

"Clarios is excited to work with Natron to ramp up a promising energy storage solution," said Craig Rigby, Clarios vice president, technology, in a written statement. "As the demand for energy storage increases across ...

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