

# ARGENTINA FARADION LIMITED



Who is Faradion Limited? If so, then please Faradion Limited is a company registered in England & Wales. Registration No. 07338748. Welcome to Faradion, the world leader in non-aqueous sodium-ion cell technology that provides cheaper, cleaner energy.



Who owns Faradion? Reliance New Energy Solar Ltd (RNE SL), a wholly-owned subsidiary of Reliance Industries, has acquired the remaining equity stake of nearly 8% in Faradion Limited, a leading sodium-ion battery technology company. This transaction, finalised on October 28, 2024, grants RNE SL full ownership of Faradion.



Where is Faradion based? Based out of Sheffield and Oxford in the UK, Faradion provides access to high density, sustainable, and competitive-cost battery technology. RNE SL will use Faradion's state-of-the-art technology at its proposed fully-integrated energy storage gigafactory as part of the Dhirubhai Ambani Green Energy Giga Complex project at Jamnagar.

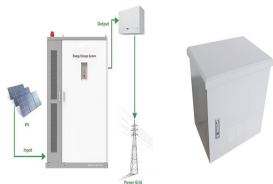


What is Faradion's new battery technology? Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products currently on the market in terms of performance; they will however be available at a fraction of the



What does Faradion do? Faradion is a company that develops sodium-ion technologies. It offers Na-ion batteries for stationary energy storage and transport applications. See insights on Faradion including office locations, competitors, revenue, financials, executives, subsidiaries and more at Craft.

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Why is reliance partnering with Faradion? James Quinn, CEO of Faradion, said, "Faradion has been one of the first to champion sodium-ion battery technology. Reliance is the perfect partner for supporting Faradion's growth in the rapidly expanding Indian market and to jointly speed up the transformation of the global energy market."



Faradion Limited | 14 182 abonnés sur LinkedIn. The world leader in non-aqueous sodium-ion battery technology. | Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products.



About Faradion Limited: Faradion is a private limited company that was incorporated on the 6th of August, 2010 in the UK. It is based in Sheffield and Oxford in the UK. The company has a patent for its sodium-ion battery technology. This makes it the leader in its technology and one of the leading global players in battery technology companies.



Reliance New Energy Solar Ltd (RNESL), a wholly-owned subsidiary of Reliance Industries, has acquired the remaining equity stake of nearly 8% in Faradion Limited, a leading sodium-ion battery technology.



Faradion was started in 2011, by Dr Jerry Barker, Dr Chris Wright and Ashwin Kumaraswamy, to develop and bring to market sodium-ion technology. It has developed a strategic, wide-reaching and extensive IP portfolio, comprising 21 patent families covering Na-ion technology. It was founded on the premise that sodium-ion batteries are cheaper and safer than lithium-ion,

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Reliance New Energy Solar Limited (RNESL), a wholly-owned subsidiary of Reliance Industries Limited (RIL), has entered into a definitive agreement to acquire Faradion Limited's entire shareholding for ₹100 million. RNESL will also invest ₹25 million in growth capital to help speed up commercialisation.



Funding, Valuation & Revenue. 5 Fundings. Faradion has raised \$3.94M over 5 rounds.. Faradion's latest funding round was a Acquired for on October 29, 2024.. Faradion's valuation in December 2021 was \$134.74M.. Faradion's latest post-money valuation is from December 2021.. Sign up for a free demo to see Faradion's valuations in January 2017 and more.



About Faradion Ltd. Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable in terms of performance from the leading lithium-ion (Li-ion) products currently on the market.



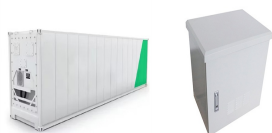
For Deloitte Haskins & Sells LLP For Faradion Limited Chartered Accountants James Quinn Dr Chris Wright Director Executive Chairman Abhijit A. Damle Partner Mumbai, dated: April 13, 2022 Oliver Birkwood Chief Financial Officer Sheffield, UK dated: April 13, 2022 Reserves & Surplus Faradion Limited 7 Faradion Limited | 7



Faradion Limited is an active company incorporated on 6 August 2010 with the registered office located in Sheffield, South Yorkshire. Faradion Limited was registered 14 years ago. Status. ACTIVE. Active since incorporation. Company No. 07338748. Private limited company. Age. 14 years. Incorporated 6 August 2010. Size.

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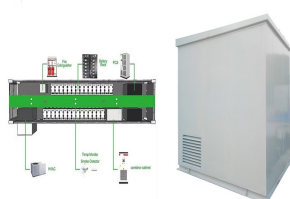
Faradion Limited | 9.438 Follower:innen auf LinkedIn. The world leader in non-aqueous sodium-ion battery technology. | Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products ???



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Faradion Limited | LinkedIn ?????????? 12,291??? | The world leader in non-aqueous sodium-ion battery technology. | Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products ???



Reliance New Energy Solar Ltd., a subsidiary of India's Reliance Industries Ltd., has acquired 100% of UK-based Faradion Ltd., a leading global sodium-ion battery technology company, for an enterprise value of ???

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Faradion may be growing as it has been identified as a key player in the sodium-ion battery market, which is projected to reach USD 2665 million by 2030, growing at a CAGR of 11.2%. The company's strategic acquisitions, including its purchase by Reliance Industries, indicate an expansion of its technological capabilities and market presence.



In a regulatory filing on December 30, Reliance Industries Limited has announced that its solar subsidiary, Reliance New Energy Solar Limited (RNE SL), will buy UK based sodium ion battery technology provider Faradion Ltd for 100 million pounds including debt. Sodium Ion batteries have been considered a solid prospect for lower storage costs. Or as Faradion's self description ???



Safety, sustainability, and performance are at the heart of everything we do at Faradion. As we rapidly scale up our business, we're looking to build a team of passionate professionals who share our vision for the future. Faradion ???

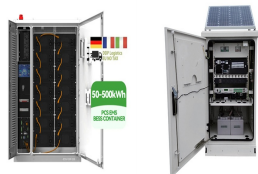


Commercialization of Faradion's High Energy Density Na-ion Battery Technology 1 6 J. Barker, R.J. Heap, N. Roche, C. Tan, R. Sayers, J. Whitley and Y. Lui Faradion Limited Innovation Centre Sheffield S1 4DP United Kingdom . Faradion: Introduction 2 6. 3 1. Sustainability. Na is abundant, so a Na-ion battery manufacturing



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Electrochemical Engineer working on increasing the performance of current energy storage ? I& #39;m a Chemical Engineering graduate with a drive for solving problems. With an academic background of not only pure chemical engineering but also one geared toward more sustainable industry and even energy storage solutions, I am keen to solve key challenges in industry. ? ???



Faradion Limited | 14,353 (na) tagasubaybay sa LinkedIn. The world leader in non-aqueous sodium-ion battery technology. | Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products ???



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Safety, sustainability, and performance are at the heart of everything we do at Faradion. As we rapidly scale up our business, we're looking to build a team of passionate professionals who share our vision for the future. Faradion Limited, The Innovation Centre 217 Portobello, Sheffield, S1 4DP. t: +44 (0)114 224 2421 e: info@faradion .uk



Faradion Limited | LinkedIn"de 14.265 takip?i The world leader in non-aqueous sodium-ion battery technology. | Faradion is pioneering the next generation of advanced, low-cost battery materials. These novel materials employ sodium-ion (Na-ion) technology which, when incorporated into batteries, will be virtually indistinguishable from the leading products currently on the market in ???

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The project aims are to develop and demonstrate low cost 12V batteries for electrified vehicles. These batteries are used for lighting, security and control of the traction battery management system and other critical features. Generally, in electrified vehicles, these batteries use lead acid technology on account of their low cost and specialised requirements. ???