



Lohum cleantech Faroe Islands

Is Lohum Cleantech a good EV battery company?

By Arbind Gupta. Assistant Editor, Business India Baring Private Equity Partners-backed Lohum Cleantech Pvt Ltd is betting big on the rapidly-growing EV battery market. The Noida-headquartered company, founded in 2018, is today commanding 70 per cent share in the lithium-ion battery recycling space through its patented technologies.

What does Lohum cleantech do?

Lohum Cleantech's green mission, a force to reckon with. India Accelerates Clean Energy Transition with Second-Life LithiIndia is pivoting to sustainable energy, emphasizing second-life lithium battery storage. Reusing batteries aligns with India's 4 GWh target by 2030, conserving

Where is Lohum headquartered?

Lohum is headquartered in Greater Noida, India. What is the size of Lohum? Lohum has 600 total employees. What industry is Lohum in? Lohum's primary industry is Electrical Equipment. Is Lohum a private or public company? Lohum is a Private company. What is Lohum's current revenue? The current revenue for Lohum is .

Is Lohum a joint venture?

Lohum's most recent deal was a Joint Venture with Joint Venture (American Metals /Lohum Cleantech /ReElement Technologies). The deal was made on 26-Sep-2024. Ready to get started? When was Lohum founded? Lohum was founded in 2017. Where is Lohum headquartered? Lohum is headquartered in Greater Noida, India. What is the size of Lohum?

What makes Lohum unique?

Backed by 600 people and a strong R&D facility, led by over 50 engineers and technical staff, Lohum is the only integrated high-yield reuse and recycling player globally.

Is Lohum a B2B company?

Lohum serves in the B2B space in the Energy Tech, Environment Tech, Sustainability Tech, Auto Tech market segments. Which legal entities is Lohum associated with? How much funding has Lohum raised till date? Lohum has raised a total funding of \$62.5M over 9 rounds. Its first funding round was on Aug 30, 2018.

Join LOHUM's commitment to eco-conscious practices with an end-to-end lithium battery recycling solution. Making energy transition materials last forever. ... LOHUM Cleantech Private Limited, Plot No. D-7 & 8, Site 5th, Kasna Industrial Area, Greater Noida, Gautam Budh Nagar, Uttar Pradesh - 201308.

Speaking on the win, Rajat Verma, Co-Founder and CEO, LOHUM Cleantech said, "The CII Innovation Awards experience has reinforced our team's shared drive to be at the forefront of lithium-ion battery raw materials research and enable energy security for our nation." LOHUM is building a zero-waste supply chain



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to power the entire industry.

India's LOHUM Cleantech gives a new lease of life to used EV batteries through its reuse technology, making battery materials last forever through Lithium-ion battery recycling. Auto Futures recently caught up with Rajat Verma, Founder and CEO, LOHUM Cleantech. "If we only trade one problem for another then we have failed.

LOHUM is a producer of sustainable Li-ion battery raw materials through recycling, repurposing, and low-carbon refining, and the only integrated battery recycling and reuse company in the world. Below is an excerpt from BW Businessworld's interaction with Rajat Verma, Founder and CEO of LOHUM . How has the brand evolved and grown in the last four years?

Rajat Verma, Founder & CEO of Lohum Cleantech, said, "We are seeing immense growth opportunities both in India and globally and strengthening our leadership team for the upcoming energy transition developments. We welcome the three industry change-makers to Lohum, and together we aim to witness the next level of growth for the organization, ...

New Delhi- Homegrown battery-tech startup company Lohum Cleantech on Thursday announced to set up a lithium-ion battery materials processing facility in the US with ReElement Technologies and American Metals for \$30 million. The joint 15.5 gigawatt hours (GWh) facility will be set up with an initial investment of \$30 million, creating 250 "green jobs".

LOHUM Cleantech Private Limited, Plot No. D-7 & 8, Site 5th, Kasna Industrial Area, Greater Noida, Gautam Budh Nagar, Uttar Pradesh - 201308 LOHUM Dismantling Facility LOHUM Cleantech Private Limited, Plot No. O-17, Site 5th, Kasna Industrial Area, Greater Noida, Gautam Budh Nagar, Uttar Pradesh - 201308

This agreement includes Mercedes-Benz Energy and LOHUM committing to a minimum offtake schedule of 50MWh per annum across multiple 2nd life module variants. Mercedes-Benz Energy and LOHUM have been working together for nearly two years. The agreement will enable LOHUM to secure high volumes of second-use battery modules from ...

Lohum's most recent deal was a Joint Venture with Joint Venture (American Metals / Lohum Cleantech / ReElement Technologies). The deal was made on 26-Sep-2024. Company Name

LOHUM is a leading organization in the field of battery recycling and second-life solutions for lithium-ion batteries (LIBS). The company is among very few Indian LIB lifecycle management firms currently refining the black mass locally to recover valuable battery raw material. Rajat Verma, the Founder & CEO of LOHUM, is spearheading their efforts.

As pioneers in lowering the CO2e footprint of lithium-ion batteries through integrated recycling, repurposing,



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and low-carbon refining, LOHUM's mission necessitates that we unlock verifiably accurate battery buy-back and material pricing. It is this unwavering commitment that led to the genesis of DETX(TM), a groundbreaking platform that brings together energy ...

New Delhi; September 28, 2023: LOHUM, India's largest producer of sustainable energy transition and battery materials through integrated recycling, repurposing, and refining, has become the first company outside of China and one of 5 companies globally to produce Lithium in its pure metallic form at scale. This innovation is the realization of over two years of R& D efforts by the ...

LOHUM Cleantech Private Limited, Plot No. D-7 & 8, Site 5th, Kasna Industrial Area, Greater Noida, Gautam Budh Nagar, Uttar Pradesh - 201308 LOHUM Dismantling Facility LOHUM Cleantech Private Limited, Plot ...

Lohum Cleantech, an India-based lithium-ion battery pack maker and recycler, has announced a partnership with U.S.-based ReElement Technologies and American Metals to establish a lithium-ion battery materials processing facility in the United States. The initial investment for the project is set at \$30 million.

Kanpur, May 4, 2023: The Indian Institute of Technology (IIT) Kanpur and LOHUM Cleantech, one of India's largest producers of sustainable energy transition materials, have announced a strategic partnership for R& D collaboration in sustainability and other core areas. Under the partnership, Professor Kanwar Singh Nalwa from the Department of Sustainable Energy Engineering at IIT ...

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LOHUM and Glencore share a vision to further the energy transition and recognise the need to sustainably address the growing commodities demand for Li-ion batteries. The global partnership will allow ...

In an interview, Rajat Verma, CEO, Lohum Cleantech, said that the company Read More . December 12, 2022 Lohum. Lohum bags "Most Innovative Company of the Year 2022" Award by CII. News Lohum bags double recognition from CII - The Grand Award for most innovative company of the year and the Category Award for Most innovative company in the SME ...

Lithium-ion battery pack maker and recycler Lohum Cleantech said it has inked an initial pact with US-based ReElement Technologies and American Metals to jointly set up a ...

In addition, players like LOHUM Cleantech are also aiming to expand their operations and in turn output key battery materials required for electric vehicles. Going forward, Verma says in the next 3 years, the idea for LOHUM ...

The steady decline of Lithium ion battery price despite raw material price volatility is a subject of close



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observation. The resilience and consistency of this price decline, from \$1,110 per Kilowatt-hour a decade ago to around \$137 per Kilowatt-hour as of the latest figures, reveals leaps in the viability of battery technology.

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Gurugram, June 05, 2023: MG Motor India, a British automobile brand with a 99-year-old legacy, has joined forces with LOHUM, India's largest producer of sustainable energy transition material, to establish a comprehensive ecosystem for the reuse, and life cycle management of electric vehicle battery. MG India and LOHUM partnership aims to develop the concept of second-life ...

New Delhi; September 21, 2023: LOHUM, India's largest producer of sustainable energy transition and battery materials through integrated recycling, repurposing, and refining, is partnering with key pillars of Nepal's EV ecosystem partners that are selling MG, Stellantis, and Tata EV's. The diverse pool of EV sector partners will also eventually include Volkswagen, Suzuki, Renault, ...

LOHUM, India's leading producer of sustainable materials for the energy transition through battery recycling and repurposing, has secured \$54 million (INR450 crore) in Series B funding. The investment round, led by ...

New Delhi, March 13, 2024: LOHUM, India's largest producer of sustainable energy transition materials via battery recycling & raw material refining, and battery repurposing, raised \$54 Million (INR450 Crore) in series B funding from Singularity Growth, Baring Private Equity, Cactus Venture Partners & Venture East amongst other new and existing venture firms.

Robin Brundle, Chairman of Technology Minerals and Director of Recyclus, said: "We are delighted to secure our first black mass offtake agreement with Lohum Cleantech, India's largest producer of sustainable energy transition materials. It is a strong endorsement for our battery recycling process and demonstrates the demand for black mass, which contains ...

In an interaction with AutoStory, Rajat Verma, Founder and CEO, Lohum Cleantech, gave some insights with regard to battery manufacturing and repurposing as an industry Edited excerpts from ...



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