Ascend elements French Southern Territories

What is ascend elements?

Ascend Elements -- formerly known as Battery Resourcers-- announced this morning that it will recycle lithium-ion battery cell and module manufacturing scrap from the Korean maker's production lines in Commerce Business Park.

What happened to ascend element?

Formerly known as Battery Resourcers,the company rebrandedin January 2022. Ascend Element's ability to attract government grants and substantial venture capital funds is a testament to its patented processes and propensity to achieve KPIs and milestones. Here's an introductory video laying out the company's vision.

Who owns ascend elements (asnd)?

"ASND" is already occupied by Ascendis Pharma A/S. What is the Ascend Elements Stock Price? There is no publicly traded Ascend Elements stock price yet. The company is private. Private stock price information is becoming more available and reliable based on pre-IPO marketplace data and other sources.

Is ascend elements a public company?

No. Ascend Elements is a private company. You cannot buy or sell Ascend Elements stock on a public stock exchange. Who Owns Ascend Elements? Ascend Elements is a venture-backed private company. Its investors include founders,employees,sovereign wealth funds,and a deep bench of venture capital firms.

Who can invest in ascend elements?

Only accredited investorscan invest if Ascend Elements becomes available on any of these platforms. The SEC requires direct pre-IPO investors to be accredited,meaning a net worth above $1 million (not including primary residence) or an income above $200,000 (or $300,000 with a spouse).

Does ascend elements have a stock symbol?

Ascend Elements is still a private company,so there is noAscend Elements stock symbol yet. Here are a few Ascend Elements ticker suggestions that are available in the U.S.: "ASND" is already occupied by Ascendis Pharma A/S. What is the Ascend Elements Stock Price? There is no publicly traded Ascend Elements stock price yet.

The territory is often referred to as the "French Southern Lands" or "French Southern Territories". Geography. The French Southern Territories cover a land area of about 7,829 square kilometers, spread across several islands. The Kerguelen Islands are the largest and most populated, with the majority of the territory"s inhabitants ...

Ascend Elements raises $162 million in new equity investments, propelling the advancement of North

America"s first sustainable cathode precursor manufacturing facility.This funding, supported by major investors ...

Ascend Elements plans to invest $310 million in Phase 1 - and up to $1 billion over several possible phases - to build a sustainable lithium-ion battery materials facility in Hopkinsville, Kentucky, with groundbreaking expected in Q4 of 2022. The facility, known as "Apex 1," will be home to the company"s hydro-to-cathode direct precursor synthesis process ...

Ascend Elements and Koura, an Orbia business, have launched a proprietary process technology yielding battery-grade graphite material from spent lithium-ion batteries. Orbia is serving as a development partner to Ascend Elements to scale the company"s technology for commercial production. Orbia has also backed the company through several investment rounds.

Ascend Elements plans to move its corporate headquarters and research and development centre from its current location in Westborough, Massachusetts, to a 101,000-square-foot facility in the Pathway Devens campus in Devens, Massachusetts.The facility is owned and operated by King Street Properties in Boston. Ascend Elements has experienced ...

Ascend Elements, a lithium-battery recycling company, announced Tuesday it will begin producing lithium carbonate (Li2CO3) recovered from used lithium-ion batteries at its facility in Covington in ...

Ascend Elements and Call2Recycle have signed a new agreement, bringing customized electric vehicle (EV) battery management, logistics, and recycling services to dealerships, recyclers, and repair facilities. The program combines EV battery recycling infrastructure and the technology of Ascend Elements with the collection, tracking, and ...

US-based lithium-ion battery recycling company Ascend Elements has signed a joint venture agreement (JVA) with SK Ecoplant and its subsidiary e-waste recycling business ...

Ascend Elements will recycle manufacturing scrap from SK Innovation"s lithium battery gigafactories in Georgia, US, while chemicals company BASF has bought land in Canada for a cathode active materials ...

Using its patented Hydro-to-Cathode process and recycled materials, Ascend Elements can manufacture new EV battery material (NMC 622 cathode) at a 49 percent reduction in carbon emissions compared to ...

Ascend Elements uses a Hydro-to-Cathode direct precursor synthesis process to transform black mass into sustainable, high-performance precursor and CAM that rival or exceed the performance of cathode materials made with virgin metals. The process can recover up to 98 percent of critical battery elements with lower carbon emissions compared to ...

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Ascend Elements has secured $300 million in equity and debt financing, including $200 million in Series C equity investments from an international group of strategic and financial investors. The funding round was led by Fifth Wall Climate and joined by SK ecoplant. Other new investors include Oman Investment Authority, Lithium Americas Corporation, GLy ...

Ascend Elements will invest up to $1 billion over several phases to build a sustainable lithium-ion battery materials facility in Hopkinsville, K.Y. The manufacturing facility, known as "Apex 1", will produce enough lithium-ion battery precursor and sustainable cathode active material to equip up to 250,000 electric vehicles per year.

Ascend Elements says that the shipment is notable as one of North America"s first deliveries of engineered cathode materials for a specific battery application as part of a commercial vehicle validation and launch process. Cathode materials made from recycled battery metals can help EV battery manufacturers qualify for U.S. tax credits under ...

Several peer-reviewed studies have shown Ascend Elements" recycled EV battery materials perform as well as similar materials made from virgin (or mined) sources while reducing carbon emissions associated with ...

Several peer-reviewed studies have shown Ascend Elements" recycled EV battery materials perform as well as similar materials made from virgin (or mined) sources while reducing carbon emissions associated with mining. The company currently can recycle 30,000 metric tons of EV batteries per year, or about 70,000 EV batteries annually. ...

Earlier this year, Honda inked agreements with two leading US-based battery recycling companies, Cirba Solutions and Ascend Elements, in a move calculated to bring the automaker closer to its 2050 ...

Ascend Elements, Inc., a producer of advanced, sustainable battery materials made from recycled lithium-ion batteries, will invest $310 million and create 250 full-time jobs in Christian County ...

Call2Recycle and Ascend Elements have entered into a strategic partnership to safely manage end-of-life EV batteries. The partnership will facilitate efforts to establish a circular supply chain through Call2Recycle"s GreenTraxEV platform. The agreement features GreenTraxEV, a SaaS platform developed by Call2Recycle, which is designed to move mid ...

Ascend Elements has selected Ernst & Young LLP (EY US) to develop a logistics simulation model in preparation for a Q1 2025 startup of its one-million-square-foot Apex 1 EV battery materials (pCAM) manufacturing facility in Hopkinsville, Kentucky. The Apex 1 campus will employ over 400 people and produce sustainable engineered battery materials for ...

Recent Ascend Elements Stock IPO News. 02/20/2024: Ascend Elements Raises Additional $162 Million

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Heavy-duty electric trucks, buses, and maritime vessels in North America and Europe may soon be powered by recycled battery materials. Ascend Elements, a U.S.-based manufacturer of battery materials, will engineer sustainable cathode active material (CAM) for Freudenberg e-Power Systems.At their XALT Energy battery plant in Midland, Michigan, ...

Ascend Evaluation & Strategy Initial consultation to know what your short & long term goals are, get to know your business, define budgets, and create a clear tailored growth strategy that fits your needs.

Ascend Elements recovers up to 98 percent of the critical battery metals in used electric vehicle batteries and gigafactory manufacturing scrap. By recycling used lithium-ion batteries and scrap with its Hydro-to-Cathode process, Ascend Elements can reduce the carbon footprint of new electric vehicle battery cathode materials by up to 90 percent.

Ascend Elements raises $162 million in new equity investments, propelling the advancement of North America"s first sustainable cathode precursor manufacturing facility.This funding, supported by major investors including Just Climate and Clearvision Ventures, brings the company"s total funding over the past 12 months to an impressive $704 million.. The ...

Ascend Elements, a vertically integrated battery materials company, will begin producing greater than 99% pure, sustainable lithium carbonate (Li 2 CO 3) recovered from ...

Ascend Elements has secured $300 million in equity and debt financing, including $200 million in Series C equity investments from an international group of strategic ...

On Deal Flow, we discuss Oak Hills Advisors" investment in Forest and Ascend Elements" raise of $200 Million Host. Remy Blaire. 1006 Videos Share. Most Popular. TheIMPACT. A Look at the Future of Socially Responsible Investing with Rachel Robasciotti of Adasina July 20, 2022 ...

US-based lithium-ion battery recycling company Ascend Elements has signed a joint venture agreement (JVA) with SK Ecoplant and its subsidiary e-waste recycling business TES. SK will own 64% of this new JV, with Ascend owning 25% and TES holding 11%.

Ascend Elements says that its facility in Hopkinsville, Kentucky, will be a one-of-a-kind, sustainable cathode manufacturing facility with the capacity to produce NMC pCAM for up to 750,000 electric vehicles per year. In October 2022, the U.S. Department of Energy awarded two matching grants totalling $480 million to Ascend Elements to help ...

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Ascend Performance Materials in Greenwood County announced Wednesday it will close its plant by February 2025, affecting about 200 employees. The plant entrance is at the intersection of Highway ...

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