

What is Hyme thermal energy storage?

Hyme uses a unique family of hydroxide salts that enable greater efficiency and cost savings compared to other salts in the thermal energy storage market. Derived from seawater, hydroxide salts face no supply constraints. High energy density allows for a compact system, while high thermal conductivity boosts equipment efficiency.

Where is Hyme energy located?

Hyme Energy is located in Copenhagen, Hovedstaden, Denmark. Who invested in Hyme Energy? Hyme Energy has 6 investors including EIC Accelerator and Heartland. How much funding has Hyme Energy raised to date?

Does Hyme use molten salt?

Hyme uses a molten salt system built for energy-intensive industries, such as food and beverage, chemicals and metals production. The proposed system will have a capacity of 200 MWh, and would convert electricity from renewable sources into heat that will then be stored in molten salt tanks at above 500°C; Celsius.

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How much did Hyme raise?

Brightfolk led Hyme's first fundraising round of EUR10.4 million (\$10.8 million). It's also raised EUR8.4M (\$8.7 million) in convertible notes, and together with grants, the startup has raised a total of EUR25 million (\$26 million). The startup now plans to raise a EUR20 million to EUR30 million (\$20.8 million to \$31.2 million) Series A.

Virksomheden Hyme Energy har modtaget 18,6 millioner kroner fra EU-programmet EIC Accelerator. Hyme er en energiteknologisk virksomhed, der lagrer termisk energi i et materiale, som er produceret fra havvand, og midlerne fra EU skal blandt andet bruges til at modernisere teknologien og reducere produktionens omkostninger samt skalere virksomhedens organisation.

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Life Energy is a renewable energy company that specialises in equipment for electricity generation and for the improvement of energy efficiency in buildings and industrial facilities. The company is an approved provider of solar energy performance certificates under the authority of Kuwait's Ministry of Electricity & Water & Renewable Energy and the Dubai Electricity & Water ...

Hyme Energy has developed a novel thermal energy storage solution based on the use of molten hydroxide salts as a storage medium. We store large amounts of energy, in the order of GWs, to dispatch as power and heat. Storage facilities will be built for use in utilities and in the industrial sector including fertilizer production.

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Hyme's solution is designed for energy-intensive industries that rely on large amounts of heat. Our solution helps to reduce emissions, cut costs, and improve efficiency. Food and beverages Green steam that aligns with environmental targets and optimizes energy use.

Hyme Energy: Karine Blandel, Senior Business Developer, +45 51 52 21 90, media@hyme.energy. Editor's notes. This is Alfa Laval. The ability to make the most of what we have is more important than ever. Together with our customers, we're innovating the industries that society depends on and creating lasting positive impact. We're set on ...

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Hyme Energy's termiske energilager rummer ikke alene millioner af liter glohedt og st&#230;rkt &#230;tsende hydroxidsalt bedre kendt som kaustisk soda t rummer ogs&#229; store gr&#248;nne perspektiver, som r&#230;kker langt ud over den krasse kemi. ...

Hyme Energy? Ask L&#248;vschall-Jensen?:"Bornholms Energi & Forsyning? ...

Hyme Energy has inaugurated a molten hydroxide salt energy storage project in Denmark, the first such deployment in the world, it claimed. The system has been built as part of a project called "Molten Salt Storage - MOSS", located in Esbjerg, Denmark, and is the world's first MW-scale thermal energy storage unit based on molten ...

Molten salt storage, provided by Hyme . A new type of energy management system will be developed by Pini Solutions to operate and dispatch the storage units optimally. This project has received funding from the European Union's Horizon ...

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Hyme Energy aims to accelerate the transition towards a fossil-free energy future by bringing affordable industry-scale molten salt energy storage to market. The company is currently building its first industry scale ...

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