What is liquid stack cooling?

Since pioneering 2-phase immersion cooling in 2012, LiquidStack has deployed advanced cooling solutions across the world's most demanding compute environments, actively reducing energy and water use on a massive scale.

Which liquid cooling vendors have gotten a £30 million investment?

Other liquid cooling vendors that picked up investment include UK-basedIceotope,which last year got £30 million ($35.7 million at the time) in a funding round led by a Singapore private equity provider with an eye on the Asian market.

How is liquid cooling transforming data centers?

"Liquid cooling is revolutionizing how data centers cool powerful,high-density hardware that supports emerging technologies,and Equinix is at the heart of that innovation," said Tiffany Osias,Vice President of Global Colocation,Equinix.

Who is liquid stack?

Building on over eight years of data center cooling innovation,LiquidStack is born from The Bitfury Group's liquid cooling subsidiary previously known as Allied Control Limited (ACL),having restructured as a new commercial operating company headquartered in the Netherlands,with its commercial headquarters in the USA and R&D located in Hong Kong.

What is liquidstack & how does it work?

Incubated by Blockchain technology leader Bitfury, LiquidStack is transforming cooling for data centers, edge and high-performance computing

What is the iShares energy storage & materials ETF?

The iShares Energy Storage & Materials ETF (the "Fund") seeks to track the investment results of an index composed of U.S. and non-U.S. companies involved in energy storage solutions aiming to support the transition to a low-carbon economy, including hydrogen, fuel cells and batteries.

Trane and LiquidStack customers will now have access to broader end-to-end solutions, including immersion cooling coupled with Trane"s industry-leading chillers, fluid coolers and heat recovery systems supported by ...

Energy storage cooling is divided into air cooling and liquid cooling. Liquid cooling pipelines are transitional soft (hard) pipe connections that are mainly used to connect liquid cooling sources ...

Liquid Cooling Energy Storage System Leading Stock Fund

Immersion cooling specialist Iceotope Technologies Limited has closed a £30m (about $35.7 million US) funding round from a global investment syndicate led by Singapore private equity firm ABC Impact. The global ...

Burlingame, Feb. 15, 2024 (GLOBE NEWSWIRE) -- Coherent Market Insights published a report, titled, Global Data Center Liquid Immersion Cooling Market, By Liquid Cooling Solutions Type ...

There are four thermal management solutions for global energy storage systems: air cooling, liquid cooling, heat pipe cooling, and phase change cooling. At present, only air cooling and liquid cooling have entered large ...

This month news emerged that CoolIT Systems, which has been making liquid cooling gear for a couple of decades, is to be acquired by global investment company KKR in a bid said to be worth $270 million.

Immersion Cooling Innovator LiquidStack Enters Market with $10M in Series A Funding from Strategic Partner Wiwynn. March 25, 2021. Incubated by Blockchain technology leader Bitfury, LiquidStack is transforming ...

Liquid cooling uses far less energy to achieve the same, or even better, cooling compared to air cooling. Another big plus of liquid cooling is water conservation. Air-cooled ...

2022 In tests of LiquidStack"s two-phase immersion system, NTT Data used 97 percent less cooling energy than a traditional DC cooling system, and aims to deploy immersion cooling in ...

SYDNEY, Aug. 3, 2023 /PRNewswire/ -- Sungrow, the global leading inverter and energy storage system solution supplier, announced a partnership with the Clean Energy Transfer Fund as ...

Liquid Cooling Energy Storage System Leading Stock Fund

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