



Aquion energy inc Luxembourg

Where is Aquion Energy headquartered?

Aquion Energy is headquartered in Pittsburgh, Pennsylvania, United States. (Who invested in Aquion Energy and How much funding has Aquion Energy raised to date are not directly related to the Question and do not need to be modified.)

How many investors does Aquion Energy have?

Aquion Energy has 17 investors including ClearSky and Accord Equipment Finance.

When did Aquion Energy last close a funding round?

Aquion Energy closed its last funding round on Nov 17, 2016 from a Series F round. The company also has competitors such as Elemental Excelsior, BlocPower, and Skeleton Technologies.

What are some alternatives to Aquion Energy?

Some companies that could be considered alternatives or competitors to Aquion Energy include Elemental Excelsior, BlocPower, and Skeleton Technologies. Aquion Energy is a company that manufactures sodium ion batteries and energy storage systems.

When did Aquion Energy become a chemistry?

Aquion Energy was spun out from CMU in late 2009 after the first-generation version of the AHI chemistry was developed in the labs at CMU in 2008 by Dr. Whitacre, who graduated from Oberlin College in 1994 with a BA in Physics.

When did Aquion Energy start production?

Under the leadership of CEO Scott Pearson, Aquion began low volume production in the summer of 2011 and broke ground on a full-scale manufacturing facility in nearby Westmoreland, PA in 2012.

Aquion Energy is fundamentally changing the economics of power generation, transmission and distribution by developing and commercializing cost-effective energy storage solutions that are safe, reliable, and sustainable from nontoxic components as simple as saltwater.

Overview History Technology Production See also External links Aquion Energy was a Bethlehem, Pennsylvania and Washington, D.C.-based company that manufactured sodium ion batteries (salt water batteries) and electricity storage systems. The company claimed to provide a low-cost way to store large amounts of energy (e.g. for an electricity grid) through thousands of battery cycles, and a non-toxic end product made from widely available material inputs and which operates safely and reliably across a wide range of t...

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