

Press Release

AQ Compute appoints Andreas Myr as Vice President Sales Nordics to drive future growth and expansion in Scandinavia

Hamburg, Germany, 27 March 2023 – AQ Compute, a provider of colocation data centres and built-to-suit solutions with a strong focus on sustainability, has appointed Andreas Myr as Vice President Sales Nordics. In this newly created function, Andreas Myr will be responsible for initiating and developing new business opportunities in Scandinavian countries and driving the expansion of AQ Compute in Northern Europe. He will report to Petter M. Tømmeraas, CEO of AQ Compute.

With over 19 years of experience in the data centre industry, Andreas Myr brings a wealth of knowledge and expertise to AQ Compute. Prior to joining the company, Andreas Myr worked at Orange Business Services AS as Vice President for Datacenter Services, where he was responsible for the construction and marketing of data centre services.

Petter M. Tømmeraas, CEO of AQ Compute, comments: *“We are thrilled to welcome Andreas Myr to our team. With his experience and impressive expertise in the data centre industry, we know he will be a valuable asset to our company. We look forward to working together to provide our clients with the highest levels of service and support.”*

The first AQ Compute data centre AQ-OSL1, which is located near Oslo, is currently under construction and will be ready for operations in early 2024. This colocation data centre has a secured capacity of 10 MW with the potential to upscale to 40 MW to support high-density racks for high performance computing (HPC).

Andreas Myr says: *“I’m excited to join AQ Compute and to work with such a talented and dedicated team. I am looking forward to leveraging my experience to help drive innovation and success for our clients. We are creating solutions which satisfy today’s needs. Moreover, we are not endangering the possibilities for future generations due to our dedicated focus on sustainability and the use of clean energy.”*

About AQ Compute

The mission of AQ Compute is to provide modular, carbon-neutral data centre capacities across Europe, powered by renewable energy sources, follow green building standards, recover and recycle energy and compensate for each MW used with another MW of renewable energy – enabling its clients to reduce their carbon footprints.

AQ Compute provides data centre and colocation services around Europe powered by renewable energy sources. It pursues a pan-European data centre strategy and anticipates an ever-increasing demand for computing capacity with a strong focus on sustainability. Client data is hosted on sustainable infrastructure, which includes sustainable building materials and power supplies, and methods to recover excess heat. Besides having ecological benefits, AQ Compute's approach has economic advantages for its clients.

AQ Compute is focused on the European continent with an emphasis on secondary markets. Growing markets such as the Nordics or the Iberian Peninsula offer ideal conditions for the development and operation of sustainable data centres with excellent access to renewable energy.

To provide its clients with a wide range of locations, AQ Compute is working on entering additional markets in Europe. Its first data centres are currently being constructed in Oslo in Norway and Barcelona in Spain – with more to follow.

AQ Compute is a sub-brand of Aquila Capital, an investment and asset development company headquartered in Hamburg, Germany, which is focused on generating and managing essential assets on behalf of its clients.

For more information: www.aq-compute.com

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