SWE01

Tier 3 designed facilities with excellent connectivity

atNorth's state-of-the-art data center, SWE01, is located in Kista (a suburb of Stockholm), and the largest Information and Communications Technology cluster in Europe. The data center is just a stone's throw away from Arlanda International Airport and a short train/car ride from Stockholm city center.

The data center provides more than 2,800 SQM of white technical space and is constructed of a concrete frame arranged on two levels. SWE01 is a highly connected and secure colocation data center powered by energy from renewable sources. This resilient and reliable location is perfect for enterprises and clouds looking for fast growth and scalable colocation.

SWE01 data center facility was precisely constructed for high density workloads and is unique in its design, with a primary cooling system created specifically to maximize heat recovery, utilizing liquid cooling technology.

Extreme power density

Up to 40kW air cooled / 100kw liquid cooled

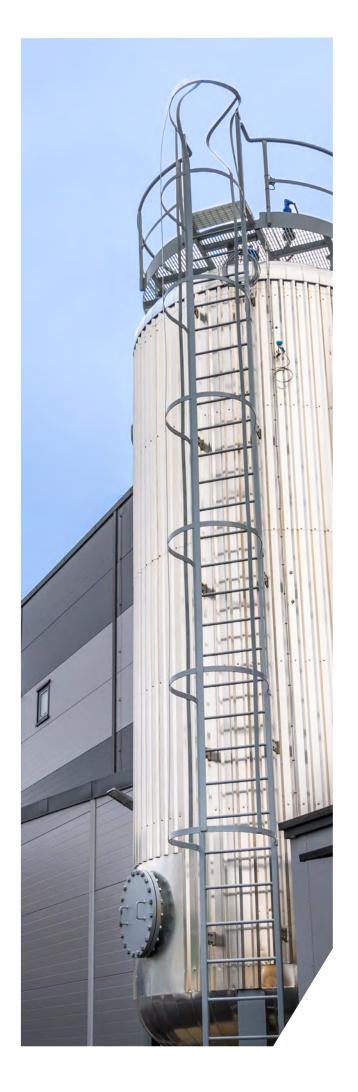### High energy efficiency

Heat reuse to lower CO_2 footprint

Excellent connectivity

Fast and reliable Pan-European connectivity

Ultra secure

Tier 3 design - Protection 3
(Swedish Class 3 Compliant)

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atNorth Campuses — SWE01

Facility SWE01 DC

Gross Space	6,400 SQM
Available capacity	12 MW
Number of racks	Up to 1200

Power and Cooling

	DC Pro[1]
Redundant power supply	Yes
UPS systems	Yes
Diesel backup generators	Yes
Carbon free (green) energy	Yes
Cooling system	Heat Recovery System
Air cooled rack density	up to 30kW
Liquid cooled rack density	+ 80 kW
Energy efficiency	Heat Reuse

Security

Smoke & fire detection systems	Yes
Fire suppression systems	Yes
Secure perimeter and access layers	Yes
Registered access control	Yes
Active access logging and anti-passback	Yes
Security & operational monitoring	Yes

Certifications

ISO/IEC 27001:2013 - Information Management Security	Yes
Redundancy Design	Tier 3

Additional Facilities

Hot desks available for customers	Yes

Latency (round trip)

Frankfurt	19.5 ms
London	19.9 ms
Amsterdam	18.8 ms
Paris	21.5 ms
Copenhagen	16.5 ms
Oslo	16.9 ms

1. DCPro, our Tier 3 designed facilities give you the ultimate flexibility to get the most cost efficient colocation for your infrastructure.

atNorth is a leading Pan-Nordic data center services company offering sustainable, cost-effective, and scalable co-location and high-performance computing services across Iceland, Sweden, Finland and Denmark. The company operates seven data centers in strategic locations across the Nordics, with three further sites under construction.

With sustainability at its core, atNorth's data centers are powered by energy from renewable sources and support circular economy principles. All atNorth sites leverage innovative design, power efficiency, and intelligent operations to provide long-term infrastructure and flexible colocation deployments.

atNorth is headquartered in Reykjavik, Iceland, and is trusted by industry-leading organizations to operate their most critical workloads. The business was founded in 2009 and acquired by Partners Group in 2022.

To find out more, get in touch at:

atNorth Sales

sales@atnorth.com

+354 539 3282

atnorth.com