

Vienna 1 Data Center

Home of AI and cloud computing

The Viennese sector for ICT is among Europe's largest and Vienna is starting to establish itself as a **start-up hub**. The Vienna Internet eXchange (VIX) resides in the city, which is **the largest internet exchange point in Austria**.

Data center space

- 8,500+m² of IT space
- Flexible colocation deployments
- Ancillary spaces available

Power

- Total power: 20MVA
- Maximum client IT load of 15.4MW
- Average power density of 1.8 – 2.0kW/m²
- Power supply at 10kV medium voltage level
- Two separate UPS systems (A- and B-supply) with 2N redundancy
- Redundantly designed emergency power system with diesel generators N+1

Cooling

- Peripheral ventilation and deventilation systems with energy-optimized operating points
- Peripheral humidifying and dehumidifying systems
- Use of free cooling provides direct cooling without any cooling

machines up to an external temperature of 16 degrees Celsius

- Heat recovery for heating (pre-heating) the emergency standby power system units

Fire protection

- Very Early Smoke Detection Alarm system (VESDA)
- Fire extinguishing system in building A based on an argon extinguishing system and in building B supported by carbon dioxide
- Fire protection walls to fire resistance class F90
- Monitoring with automatic digital fire alarm system

Security

- Connected to 24/7 Security Operations Center and Service Control Center
- Palisade fencing
- CCTV
- Card swipe entry/exit to all doors
- Preventive risk assessment

Connectivity

- Carrier- and cloud-neutral
- Carrier-mix
- Connectivity and dark fiber infrastructure
- Carrier-Meet-Me-Rooms
- Redundant cabling infrastructure
- Pre-Cabling
- High-performance internet access
- Inter data center connectivity between our data centers
- Multi Service Interconnection Platform

Additional services

- Client Implementation Services
- Installation Services
- Remote Hands Services
- Facility Services
- Audit support



You benefit from tailored infrastructure, and experience in design and operations across all of our scalable and configurable data centers.

Certifications

- ISO 9001
- ISO 27001 IT-Grundschutz
- ISO 22301
- ISO 50001
- ISO 45001
- PCI DSS
- TISAX
- §8a (3) BSIG/KRITIS
- EN 50600 (building A and B)
- ISAE 3402 Type 2 Report
- ISAE 3000 Type 2 Report

Service level agreement

- 99.999% power uptime availability
- Climate control conditions in line with ASHRAE guidelines
- Connectivity availability

Global data center network

- Part of the NTT DATA family
- Connectivity options to our global network

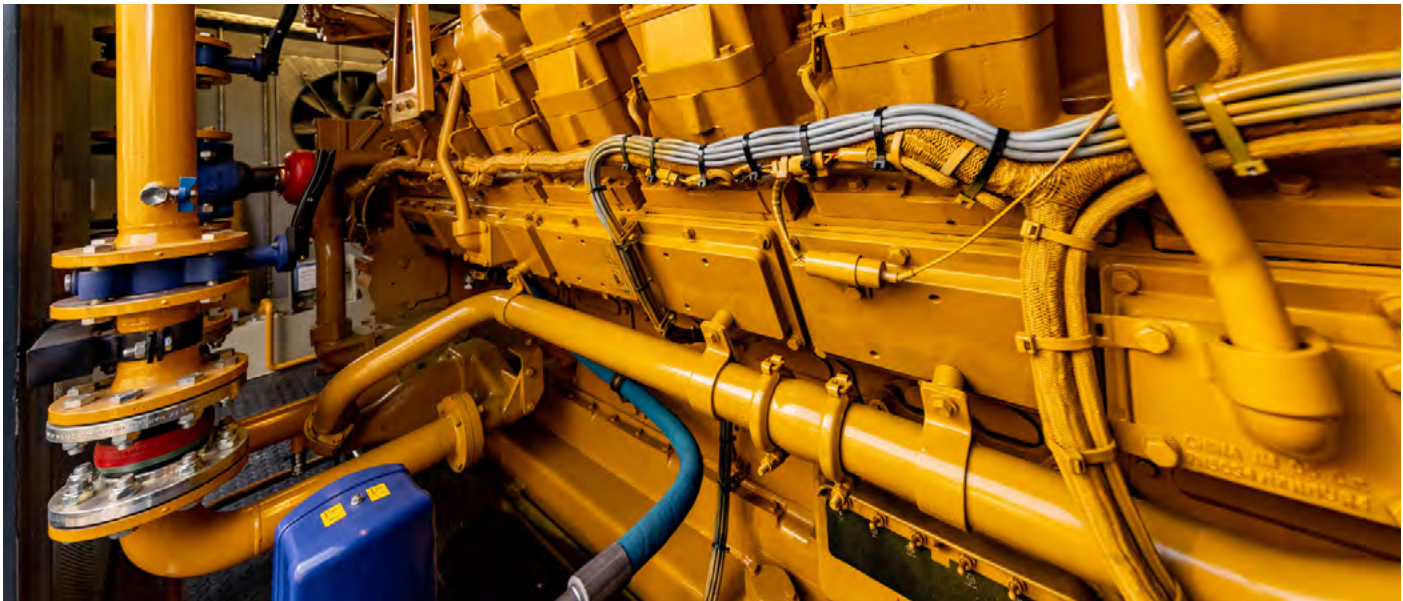




Contact:

- +43 16 61 68 68 00
- dc.emea.sales@global.ntt
- services.global.ntt/globaldatacenters
- NTT Global Data Centers

Vienna 1 Data Center
NTT Global Data Centers EMEA AT GmbH
Computerstrasse 4
1100 Vienna
Austria



Learn more about Global Data Centers

Our global platform is one of the largest in the world, spanning more than 20 countries and regions, including the Americas, Asia Pacific, EMEA and India. NTT DATA is routinely recognized as a Leader by leading networking and data center analysts.

As a neutral operator, we offer access to multiple cloud providers, a large variety of internet exchanges and telecommunication network providers including our own IPv6-compliant Tier 1 Global IP Network.

You benefit from tailored infrastructure, and experience consistent best practices in design and operations across all of our reliable, scalable and customizable data centers. We're ready to facilitate client adoption of next-generation technologies for computing at scale, virtualization, data migration, and cloud and B2B private connectivity both regionally and across the globe.

NTT DATA has made a net-zero commitment in alignment with the science-based target initiative across its operations by 2030 and the whole value chain until 2040. In addition, we drive towards powering our data centers with 100% renewable energy by 2030.

Visit us at services.global.ntt/globaldatacenters

