

Data center Frankfurt 2 (Rödelheim)

FRA2

In our newest data center "Frankfurt 2" we offer our customers Tier 3 data These center spaces. are carrier-neutral and feature a secure and state-of-the-art infrastructure. "Frankfurt 2" is directly connected to our data center campus at Kleyerstrasse via a core-and-edge solution. In this way, we expand the density of connectivity at the Frankfurt location and provide companies of all sizes with more space and a broad range of services. High-performance Internet connections, cloud connections and Ethernet connectivity via our Data LogistIX platform complete our range of services.

Similar to the other the other data centers, the ITENOSrenown, high IT security standards apply to "Frankfurt 2" as well. The location also has its own security and operations control center. Furthermore, the data center is equipped with an uninterruptible power supply, cooling and air circulation systems, well fully automatic as as а fire protection and extinguishing system. Thus, our customers know that their data is always in good hands.

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DC Stuttgart



Next-Gen Private/Hybrid Cloud -Data Center Services & Solutions Leader Germany ***SG** Provider Lens

ITENOS Certifications



CERTIFIED PARTNER T - - Systems-

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- Frankfurt/Main, Rödelheim
- Tier 3 classification
- Colocation areas for individual racks
- Dedicated rooms and fire protection areas

Connectivity:

- Connection to the world's largest internet exchange point, DE-CIX
- Fail-safe fiber optic route to the "Frankfurt 1" campus
- Cisco vendor based platform
- More than 900 carriers available worldwide
- IPv6-ready
- Data-LogistIX platform for IP-access, IP-transit, Cloud Connects, Ethernet and Wavelength solution

Security:

- Building surveillance with 24/7 emergency call
- Biometric access controls
- Fully automatic fire protection and extinguishing system

ﷺ Cooling:

- Cooling and circulating air systems
- Indirect, free, adiabatic cooling
- Server air supply via ventilation plates
- Energy efficient racks with 2,5-15 kW

Power:

- Uninterrupted power supply
- Energy-efficient n+1 UPS systems that can be expanded during operation
- Earthing and equipotential bonding connections
- TNS network and differential current monitoring

Services:

- Installation, dismantling and disposal of customer racks
- Hardware installation and removal
- Installing and uninstalling of power supply
- Power level measurements
- 24/7 service desk in Germany

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