

SPECIFICATIONS



GENERAL & HIGHLIGHTS:

- Located in central Tampere, in close proximity of railway station
- Two separate data halls
- Overall campus size 400m²
- Overall campus capacity 0,5MW
- 42U racks
- Tier III equivalent

Power

- 100% renewable energy
- Two separate 20kV feeds
- Diverse power routes
- Generator backup
- UPS redundancy N+1

Cooling

- Indirect free cooling
- Cooling redundancy N+1
- CRAC based cooling system

Fire Protection

- High sensitivity smoke detection system (VESDA)
- Gas-based fire suppression

Security

- 24 x 7 x 365 security control with offsite monitoring
- 24 x 7 x 365 access
- Multiple security zones
- Access control with keys and electronic locks
- HDCCTV - with minimum 180 days archiving

Connectivity

- Carrier neutral
- SDN-based Public Cloud connectivity with DC Interconnect
- Diverse entry points

Quality & Compliance

- Central Monitoring System
- Information security management system: ISO 27001:2013
- Business continuity management system ISO 22301:2019
- Ongoing: Quality Management: ISO 9001

Standard Services

- Colocation (min 1 rack)
- Cages
- Dedicated Halls
- Storage Space
- Smart Hands 24/7

Customer Success

Our customers are at the very heart of what we do:

- Dedicated customer support team
- Dedicated project managers
- Ensuring quick response times
- Proactive service
- Cultivating customer confidence

Verne Finland

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