

AMS – Amsterdam

Oostvaardersdijk 1-3 Lelystad
The Netherlands

QuadraNet's Amsterdam facility fulfills OHSAS 18001, SOC 1 Type 2, PCI DSS, SOC 2 Type 2, ISO 9001:2015, ISO 14001:2015, ISO27001, and ISO 50001 certification requirements; meeting and exceeding sought-out compliance requirements for even the most stringent industries.

This European-based data center features fail-safe power infrastructure that allows for clients to receive fully-conditioned raised-floor space with a 100% power uptime service level guarantee; ideal for businesses looking to expand to Europe, or migrate infrastructure from an existing European data center. With access to the major region-based internet exchanges like AMS-IX and NL-ix, you are assured that network connectivity options are optimal and diverse within QuadraNet's new Amsterdam facility.

Facility

N+2 Power Infrastructure

- Powered entirely by Netherlands Wind Plants
- Chilled Water Plant
- Cold Aisle Containment

Security

- Camera surveillance, intrusion detection system
- 24x7 Fingerprint Biometric Identification
- 24x7 Live Camera Recordings
- 24x7 Secured & Guarded Entrance
- Biometrics & Keycard badges available.
- Separately lockable racks

Power

- 100% Power Uptime SLA
- 450 kVA total power
- A+B Power Circuits Supplied by default.
- 230V Circuits Supplied by default.

Network

- Carrier Neutral Facility With Dark Fiber Access to Amsterdam Science Center.
- Blended QuadraNet premium bandwidth available

Backbone Carriers

- GTT – Transit 1 x 10Gbps
- Telia -- Transit -- 1x 10Gbps
- HE – Peering – 1 x 10G
- AMS-IX Peering 1 x 10Gbps (Expected May 2020)

Facility is certified under ISO 9001, ISO 27001 NEN

