

RESILIENCE & CERTIFICATION

Built to concurrent-maintainability standard

Our facility is engineered to **ANSI/TIA-942 Rated-3** — the **concurrently maintainable** level, second from the top of the four-level scale. Every power and cooling path can be serviced without taking your systems offline. Independent certification is underway, and our management systems are being certified to the ISO standards below.

RESILIENCE LEVEL

Rated-4 **Fault Tolerant**
Withstands a component failure, no impact

Rated-3 **Concurrently Maintainable** **SECOND FROM TOP · OUR STANDARD**
Maintain any component with zero IT downtime

Rated-2 **Redundant Components**
Redundant parts, single path

Rated-1 **Basic**
Single path, no redundancy

Green Racks targets ANSI/TIA-942 **Rated-3** (concurrently maintainable) — the industry level equivalent in intent to a "Tier III" facility. "Tier" is a classification of the Uptime Institute; Green Racks certifies under ANSI/TIA-942 and ISO/IEC 22237, which use the "Rated" / "Class" scale.

CERTIFICATIONS & STANDARDS

In audit

ISO/IEC 27001

Information Security (ISMS)

In audit

ISO 9001

Quality Management

Certification underway

Roadmap

ANSI/TIA-942 Rated-3

Concurrent maintainability

ISO 50001

Energy Management

Roadmap

ISO 14001

Environmental Management

Roadmap

ISO 22301

Business Continuity

Measured

ISO/IEC 30134

PUE / efficiency metrics

Registering

NABERS Energy

Data-centre efficiency rating

Disclosure: Status labels reflect current progress. Green Racks makes no claim to hold a certification until the certificate is issued by the relevant accredited body. "Tier" is a trademark of the Uptime Institute; Green Racks does not claim Uptime Institute certification and states resilience in ANSI/TIA-942 "Rated" terms.