![Iron Mountain Data Centers logo]

IRON MOUNTAIN®
DATA CENTERS

Amsterdam Data Center (AMS-1)

AMS-1 is one of most dynamic and connectivity-rich colocation facilities in the Amsterdam Metropolitan data hub, with huge scope for expansion. In an area where carrier-dense space with long-term power agreements is at a premium, AMS-1 has a 23-acre campus with ample room to grow from its current 17,000m^2 of customer space with 22.7 MW of power up to 40,000m^2 and 60 MW. With hundreds of customers including 60 carriers and world-leading IXPs, a vast amount of valuable traffic passes through the data center, creating high-value interconnected ecosystems.

Why choose AMS-1?

› **Connectivity**
Huge selection of carriers, exchanges and other cloud on-ramps for easy interconnection

› **Efficiency**
First 100% renewable powered data center in NL with award-winning energy efficiency measures

› **Data-Density**
Highest traffic levels of any colocation facility in Amsterdam (1.63 Tbit/s peak traffic on AMS-IX)

"We trust iron mountain data centers in amsterdam to the same extent that our customers trust us, and we would not consider any other provider."
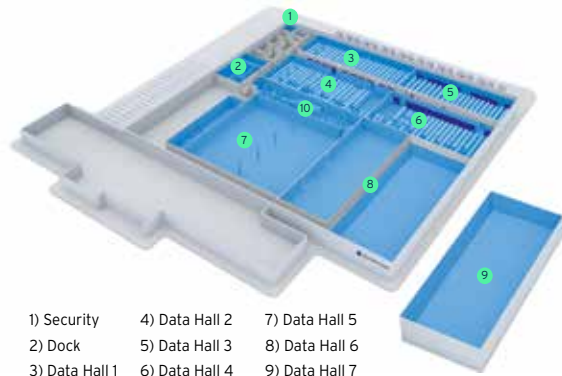
CAM IT

Amsterdam
Data Center (AMS-1)

Whether you are an enterprise looking for a large deployment or a growing local company hosting a few critical cabinets, AMS-1 can provide the space, standards and power configurations you need.

1) Security
2) Dock
3) Data Hall 1
4) Data Hall 2
5) Data Hall 3
6) Data Hall 4
7) Data Hall 5
8) Data Hall 6
9) Data Hall 7
10) MMR

Standards
› 30+ years of colocation excellence
› The most comprehensive compliance program in the business
› The only provider to comply with ISO27001 (info sec) ISO 50001 (energy) ISO14001 (environment) and ISO9001 (quality management) worldwide

Services
› Smart Hands
› Migration
› Cross Connects
› IP Transit
› Metro Wave
› Peering
› Cloud On-Ramp

Sustainability
› 100% green power
› Ultra-efficient operations
› Award-winning customer carbon credits solution

Interconnection
› Carrier and cloud-neutral for a thriving ecosystem
› All major cloud providers, SDNs, CDNs, IXs and global tier 1 networks
› Huge range of global and regional networks
› Hundreds of ISPs and MSPs

Quick Reference Guide for AMS-1

Campus	Data Center	Interconnection	Compliance
23-acre campus	17,000 m^2 /22.7 MW	Carrier-neutral	ISO 9001
Campus capacity: 60 MW	Single-story data center	Cloud-neutral	ISO 14001
Haarlem, Netherlands	2N/N+1 Redundancy	Easy access to 60 on-site carriers	ISO 22301
Central connectivity hub location	Concurrently maintainable	On-prem peering: AMS-IX, NL-ix	ISO 27001
22 km from Amsterdam	Hyperscale cloud ready	Access to hyperscale clouds	ISO 50001
17 km from AMS int'l airport	Powered by 100% renewables	Access to SDN exchanges	Soc 1 Type II
Potential space: 40,000 m^2		Diverse fiber points of entry	PCI-DSS

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About Iron Mountain