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Data Centre Alliance

Building AI-ready Data Centres. Together.

Alliance Overview

The Data Centre Alliance is a strategic collaboration initiated by Aginode, bringing together complementary leaders from across the Data Centre ecosystem to address the challenges of next-generation digital infrastructures.

As Artificial Intelligence, Cloud and High Performance Computing continue to transform Data Centres, the Alliance combines expertise spanning connectivity, optical technologies, electrical infrastructure, intelligent power distribution, advanced materials and infrastructure testing.

Beyond individual technologies, the Alliance promotes a collaborative approach to help customers design, deploy and operate reliable, high-performance Data Centres that are ready to meet tomorrow's challenges.

Together, Alliance members address the key challenges facing modern Data Centres, including increasing bandwidth demands, higher rack densities, power distribution, energy efficiency, scalability and infrastructure resilience.

Data Centre Alliance Members

Each member of the Data Centre Alliance contributes recognised expertise in its respective field, enabling a comprehensive approach to next-generation Data Centre infrastructures.

SENKO

High-density optical connectors, including the SN connector and Push-Pull MPO connectors, designed for 400G, 800G and future 1.6T architectures. <https://www.senko.com/>

ETHERNETICS

Intelligent power distribution solutions featuring the new three-phase PDU TRI, optimising rack-level power distribution while actively and automatically improving energy efficiency – a first for the industry. <https://www.ethernetics.tech/>

HERAEUS COVANTICS

High-purity optical fibres and advanced materials, including Multi-Core and Hollow-Core fibres, designed for ultra-high-density infrastructures and AI applications. <https://www.heraeus-covantics.com/>

NEXANS

Power cable solutions and electrical infrastructures designed to meet the growing power and resilience requirements of modern Data Centres. <https://www.nexans.com/>



FLUKE NETWORKS

Copper and fibre infrastructure testing, certification and validation solutions, ensuring performance and compliance. <https://fr.flukenetworks.com/>

AGINODE

High-performance copper and fibre connectivity solutions for Data Centre infrastructures, including high-density architectures, pre-terminated solutions and platforms designed for AI, Cloud and High Performance Computing environments. <https://www.aginode.net/>

Additional Information

About Aginode

We Are Aginode. Let's Enable More.

For more than a century, Aginode, headquartered in Paris, France, has designed, manufactured and delivered flexible connectivity solutions that connect the world's digital networks. From broadband infrastructure to mission-critical data ecosystems, we enable smarter, faster and more resilient connections.

Trusted by more than 10,000 customers across a wide range of industries—including Data Centres, financial services, enterprise workplaces and airports—our solutions are marketed under our flagship brands: DCmark™, LANmark™, LANsense™ and LANactive for LAN and Data Centre infrastructures, and XPLOER™ and UPSKY™ for 5G and FTTx networks.

Supported by a flexible local manufacturing footprint and recognised technological expertise across EMEA and APAC, Aginode works with a global network of sales and distribution partners to accelerate digital transformation.

At the heart of everything we do are our values: One Team. Care. Drive.

One Team. Our 500+ experts work across borders and cultures, combining global reach with local expertise. From engineers and field teams to our business partners, we operate as one: aligned, agile and seamless.

Care. We care—for our people, our partners and our planet. Reliability, trust and sustainability are embedded in every product, every decision and every partnership.

Drive. We continuously move forward, improving and pushing the boundaries of what is possible in digital infrastructure. Speed matters—but so does lasting impact.

Let's Enable More. Together, let's accelerate the transformation of digital infrastructures.

- Website: www.aginode.net
- LinkedIn: <https://www.linkedin.com/company/aginode>
- YouTube: <https://www.youtube.com/@aginode>



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