maincubes is expanding in Frankfurt with its newest data center, FRA04

FRA04 is designed to meet the growing infrastructure demands of hyperscale, high-performance computing (HPC), and artificial intelligence (AI) environments

Frankfurt, January 22, 2024 – maincubes, a European data center operator, offering colocation solutions for cloud service providers, the public sector, global enterprises, and hyperscalers, announces its newest and largest data center, FRA04, in the Frankfurt area.

FRA04 is located in the Rhine-Main Metropolitan Area, south of Frankfurt in Dietzenbach. It will provide approximately 12,500 square meters of whitespace and 40 MW of IT capacity. maincubes has acquired the site with a committed power of 60 MW, making FRA04 the largest data center development for maincubes to date. This facility will ideally support the growing high-performance computing and AI needs of hyperscalers.

"maincubes stands out from other providers for several reasons," Oliver Menzel, CEO of maincubes, says. "First, as a European company, we are independent and capable of offering the best solutions for data protection and data sovereignty. Second, we understand that efficiency and sustainability are crucial factors for organizations in the hyperscaler and artificial intelligence sectors when selecting a data center. With our successful Eco-Management and Audit Scheme (EMAS) registration and the implementation of the ESG framework according to GRESB, we not only meet current customer requirements but are also prepared for future EU regulatory requirements for data center operators."

Patrick Schütz, CRO of maincubes, adds: "AI and the advancing digitization in the global economy demand significant data center capacities within a short period. Due to its central location in Europe, robust infrastructure, existing internet exchange points, and a high level of data protection, Frankfurt and the Rhine-Main region are highly sought-after locations. Here, hyperscalers and a growing number of AI companies compete intensively for the limited available capacities in the data center market."

maincubes FRA04 is expected to be operational in 2027 and marks the first of several hyperscale developments on maincubes' growth trajectory.

About maincubes:

As European provider, maincubes develops and operates data centers in the leading regions of Frankfurt, Berlin, and Amsterdam. The data centers offer its customers the highest level of security, certified sustainability, current quality standards, and flexible solutions for individual customer requirements. With state-of-the-art technology deployed in the data centers, maincubes guarantees uninterrupted availability of its customers' IT infrastructure. maincubes' clients include the public sector, national and international blue-chip companies, as well as international cloud service providers who prioritize sustainable, fail-safe, and high-performance digital infrastructure. Founded in 2012, maincubes is headquartered in Frankfurt am Main. www.maincubes.com

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