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PRESS RELEASE

Data sovereignty: Cegedim opens EB6, a next-generation datacenter for AI and high-density computing

Performance, Tier IV resilience and energy efficiency at the heart of a Regional Nature Park

Boulogne-Billancourt, France, November 19, 2026 – *Cegedim* announces the launch of *EB6*, its 5th datacenter in France and its 4th fully owned facility. Located in the Yvelines department on the redeveloped site of a former weather observatory, this new datacenter strengthens the Group's sovereign control over its hosting offerings. *EB6* has been operational since September 2026.

Digital sovereignty and compliance

This new infrastructure is fully aligned with *Cegedim*'s digital sovereignty strategy: by bringing in-house the operation of this 4th fully owned datacenter, the French Group, founded in 1969, strengthens its ability to offer the organizations it hosts through its cloud platform, particularly in healthcare, a controlled, end-to-end hosting chain within France.

The *EB6* datacenter is natively designed to host highly sovereign data: the facility is SecNumCloud-eligible and holds HDS V2 and ISO 27001:2022 and ISO 20000-1:2018 certifications, in line with the high standards already in place at the Group's other sites.
All of *Cegedim*'s datacenters are 100% operated by cegedim.cloud, ensuring full control over personal data security procedures – a particularly sensitive issue for healthcare players, who have historically been at the core of the Group's business.

An infrastructure designed for high density and artificial intelligence

Spread over a 2.2-hectare site, the *EB6* datacenter was designed from the outset to optimize energy consumption and meet the growing AI needs of Cegedim and its clients. The building incorporates all the technologies required by these demanding workloads, such as Direct Liquid Cooling (DLC).
The site offers colocation and private room services, from dedicated racks to custom-built private spaces, with a fault-tolerance objective in line with Tier IV requirements. Awarded Tier IV Design certification (TCCD) at the design stage in June 2024, *EB6* is now aiming for dual Tier IV Design & Build / Facility certification, which notably requires maintenance to be carried out continuously without any service interruption.

In terms of resilience, the site relies on backup generators sized for PRP (Prime Running Power) operation, capable of running continuously and for an unlimited duration if necessary.

> "For our clients — particularly those in healthcare — the question is no longer simply where their data is hosted, but who controls the entire chain. With EB6, we own and operate the infrastructure ourselves, in France, to the highest standards of security and resilience. The commitment and investment of our teams were instrumental in the success of this project" said Frédéric Le Guillou, CIO of the Cegedim Group and President of cegedim.cloud.

An eco-designed datacenter integrated into its local environment

Located at the heart of a Regional Nature Park, *EB6* was built on a redeveloped site, with the buildings laid out so as to avoid any soil sealing. To preserve the biodiversity and ecosystems present before construction, *Cegedim* called on a landscape architect to retain the remarkable trees and offset any felling with equivalent replanting. A wetland area has been left intact, and the local wildlife (pheasants, deer, badgers, and owls) has never left the site. A partnership with a local beekeeper ensures the management of 8 beehives, along with awareness-raising sessions.

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The office building adjacent to the datacenter is built from wood sourced from European supply chains, with an energy efficiency target of 50 kWh/m². It features rooftop photovoltaic generation and outdoor electric vehicle charging stations.
As for the datacenter itself, during operation it draws on rooftop solar power. 70% of the time, cooling is provided by outside air (free cooling mode). When temperatures rise, rainwater supplements the supply of cool air in adiabatic mode, and in extreme temperatures or in the event of water shortage, air conditioning can take over the entire load. To get the most out of this equipment, an AI manages the whole system: it continuously cross-references weather forecasts, solar irradiance, the water tank level and the IT load to select, in real time, the most sustainable balance between free cooling, adiabatic and air-conditioning modes.

This approach is part of the Group's Responsible Digital policy: cegedim.cloud has held the "EU Code of Conduct for Energy Efficiency in Data Centers" label since 2023 and is ISO 50001:2018 and ISO 14001:2015 certified. Beyond these commitments, the Group has developed *Enercare (see press release of February 3, 2026)*, an application that continuously monitors the carbon footprint of its cloud services.

Alongside the construction of *EB6*, *Cegedim* is continuing to modernize and improve the energy performance of its existing datacenters and sites: thermal insulation, heat pumps replacing gas boilers, free cooling, self-consumed solar power, electric vehicle charging stations, and heating of office buildings using waste heat recovered from the datacenters.

EB6 technical data sheet and visuals available on request from the press office.

About Cegedim:
Founded in 1969, Cegedim is an innovative technology and services group specializing in the management of digital data flows for the healthcare ecosystem and B2B, as well as in the design of business software for healthcare and insurance professionals. Cegedim has nearly 6,500 employees in more than 10 countries and generated revenue of over €649 million in 2025.
Cegedim SA is listed in Paris (EURONEXT GROWTH: ALCGM).
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