

Press release

Green wins the award for the best data center project in Europe

Green impressed the jury at the DCS Awards in London: Datacenter M, the first of three high-performance data centers on the newly developed Green Metro Campus Zurich, won the prestigious award last night. Degree of innovation, energy efficiency, quality and customer orientation tipped the scales.

Lupfig, May 26, 2023 – Last night in London, the DCS Awards jury selected the best data center providers in various disciplines. Green, the leading Swiss data center provider, wins the prestigious "New Design/Build Project of the Year" Award 2023 and is honored for the campus development and the first Datacenter M as the best new data center project in Europe.

Award-winning excellence, sustainability and customer focus

Green was honored for its innovative prowess in the development of high-performance, secure and energy-efficient data centers, convincing the jury with its outstanding accomplishments in secure operation. Green also showed the way forward in designing and implementing new data centers equipped for the future and with the customer at the center, a challenge that not only requires high-level expertise and direct dialog with customers and partners, but also a sharp focus on constant further development. Green demonstrated impressive new approaches to maximizing energy efficiency and innovative concepts such as the use of waste heat. "Strong customer orientation and our focus on sustainability and energy efficiency are among Green's core values. That's why we're particularly delighted to have received this award," explains Roger Süess, CEO of Green.

Green's commitment to sustainable growth

Green pursues a sustainable growth strategy. It is currently expanding its Metro Campus Zurich in Dielsdorf, and is also planning additional data sites. Construction on the second and third high-security data centers for cloud providers, companies and IT integrators will begin in the second/third quarter of 2023. The building of modern, scalable and, above all, energy-efficient data centers is a must in view of the imminent push towards greater digitalization and the use of new technologies. "Our data centers highlight our key contribution to secure and sustainable digitalization," adds Roger Süess, CEO of Green.



More information about the <u>Award</u> More information about Green <u>Metro Campus Zurich</u>

About Green

Green is the leading data center provider in Switzerland. The company also offers internet, hosting and domain services for private individuals. The company operates six data centers at four locations in the greater Zurich area. Green is planning additional data centers in both Dielsdorf and Lupfig and is thus accelerating its growth and innovation program in Switzerland. Green enables georedundant highperformance computing for cloud providers (hyperscalers) and companies and offers comprehensive networking solutions across all locations.

Green regularly makes its mark on the global stage with its range of services and is the only Swiss provider to be awarded an M&O Stamp of Approval by the renowned Uptime Institute. For the forth time in a row, Green has been named the Swiss market leader for data centers and colocation by international consulting firm ISG.

More information at www.green.ch

Pictures can be downloaded here.

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