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CTEK CHARGEPOINTS INSTALLED ACROSS MULTIPLE STOCKHOLM PARKERING LOCATIONS, TO SUPPORT SWEDISH PARKING GIANT WITH CONTINUED EV CHARGING EXPANSION

CTEK has further strengthened its collaboration with Stockholm Parkering by supplying chargepoints for use in several of Stockholm Parking's locations across the City. This deal will support Stockholm Parkering with its rapid expansion plan to meet growing demand for EV charging.

Commenting on this collaboration, Cecilia Routledge, Global Director CTEK E-mobility said "The demand for charging infrastructure is increasing as we see more and more Electric Vehicles (EVs) on the roads. Stockholm is no exception, with the City of Stockholm setting an ambitious target of 4,000 public charging stations in Stockholm by 2022. We are delighted to help work towards this goal."

Stockholm Parkering already has 2,100 EV charging points, spanning both private and public parking locations. In order to meet the growing demand for EV charging and the City of Stockholm's climate goal, this number is set to grow quite significantly. Stockholm Parkering therefore also chose to install CTEK's latest load balancing solution, a future-proof solution that can easily increase the number of charging stations on a location's EV charging network.

Christian Rockberger, CEO of Stockholm Parkering said "Over the next three years, we will increase the number of charging stations across our portfolio of properties from 20 percent of total parking spaces to 50 percent. This corresponds to approximately 1,900 new charging stations. In addition, there are proposed charging stations in our new developments that will actually bring this total up to around 2,700 new charging stations."

Stockholm Parkering has confirmed that all new developments will install EV charge points in 50 percent of the total parking spaces, with the remaining parking spaces being 'EV ready'. The CTEK solution is fully scalable, enabling Stockholm Parkering to lay down the foundations for further growth and expansion over time.

The CTEK solution is centred around its market-leading Chargestorm Connected EV charger, widely recognised for its safety, design and integrated technology, supported by CTEK's state of the art CGC 500 load-balancing solution and cloud-based Charge Portal for operation, monitoring and administration of users and charging stations.

For more information about CTEK please visit www.ctek.com

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Press Enquiries

For press photos see

<https://www.dropbox.com/t/JSRWLUiyFFyru3uP>

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ABOUT CTEK

- CTEK SWEDEN AB is a leading global brand in the care and maintenance of vehicle batteries. CTEK's unparalleled knowledge, and continuous investment in innovation, means they push the boundaries of research and development to bring new and unique battery charging technologies to the market.
- CTEK offers the market high-quality, reliable chargers and accessories that are effective, user friendly and, most importantly, safe (for the user, the vehicle electronics, the battery and the charger).
- With products and solutions for 12 & 24V lead-acid & lithium (12V LiFePO₄) as well as Electrical Vehicle batteries, CTEK products are designed and tested to deliver maximum performance in a range of different situations.
- CTEK sells over one million battery chargers each year across the globe and regularly tops independent battery charger competitive tests.
- CTEK supplies chargers to the world's most recognized manufacturers including Audi, Bentley, BMW, Corvette, Ferrari, Jaguar, Maserati, McLaren, Mercedes, Porsche, and Rolls-Royce.