

June 2020

CTEK RECEIVES OLEV APPROVAL *Swedish manufacturer officially approved as an EV Charge Point manufacturer*



Norrköping, Sweden June, 2020 -

CTEK Sweden AB, a leading global brand in the care and maintenance of vehicle batteries, is pleased to announce that they have been officially approved as an Electrical Vehicle (EV) charge point manufacturer by the Office for Low Emission Vehicles (OLEV).

This approval means that CTEK has been added to the OLEV list of approved manufacturers, making CTEK eligible to supply their OLEV approved EV chargers for installations funded by OLEV's [Electrical Vehicle Homecharge Scheme](#) and [Workplace Charging Scheme](#).

Both schemes, launched to encourage adoption and development of charging infrastructures for EVs, offer a cash payment to help with start-up costs. Individuals or organisations can receive funding towards the cost of buying and installing one or several charge points.

Cecilia Routledge, Global Director, Energy & Facilities at CTEK said "When deciding to enter into the UK market, OLEV approval was naturally a real priority for us, and we are delighted to have received approval. With recent National Grid projections* suggesting that the number of EVs on UK roads could reach up to 10.6 million by 2030, rising as high as 36 million by 2040, the number of charging points across the UK needs to increase substantially to match the projected adoption rate of EVs. Electrical installers and wholesalers have a big part to play in this journey and we know they have a huge interest in this rapidly growing market."

Craig Slater, UK Sales Manager continued "Our OLEV approval means we will be able to work closely with installers on some really exciting projects, and we look forward to forging some really strong partnerships. Here at CTEK we are really proud of our flexible range of single and dual output products, that are easy to install and maintain. Together with our market-leading load-balancing, and back end solutions we can provide a complete end-to-end solution. The different products offer complete

flexibility and have the added benefit of open integration, making them compatible with other third-party payment and monitoring systems.”

If you wish to become an approved CTEK Chargepoint installer, please contact:

UK office: craig.slater@ctek.com

Direct sales: emobility@ctek.com

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

*Data taken from [House of Commons Library Briefing Paper Number 7480](#), 25 March 2020

ABOUT CTEK

- CTEK SWEDEN AB is a leading global brand in battery care and power management. 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).
- CTEK's range of E-mobility products and solutions range from individual EV chargers for charging at home, to larger corporate and commercial installations with many charging stations, that require load balancing as well monitoring and payment solutions.
- With products and solutions for 6, 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.

ENDS

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