



🕒 22 April 2021, 08:00 (CEST)

EVBox electric vehicle fast charging station wins internationally renowned iF DESIGN AWARD

The award-winning EVBox Ultroniq is designed by VanBerlo and manufactured by EVBox Group in its Bordeaux factory.

AMSTERDAM, April 22, 2021 — EVBox Group, one of the leading global providers of EV charging solutions, and creative design agency [VanBerlo](#) are proud to announce that the electric vehicle charging station, [EVBox Ultroniq](#), has won the prestigious iF DESIGN AWARD for 2021.

The [iF DESIGN AWARD](#) is one of the most internationally renowned prizes for design and is considered a symbol of excellence. The EVBox fast charging station won the award for public and retail product entries and was evaluated by an international panel of 98 design experts based on idea, form, function, differentiation, and impact.



High-power EV charging in just 15 minutes

EVBox Ultroniq delivers a powerful output of up to 350 kW allowing drivers to add up to 486 km of range to their EVs in just 15 minutes. Plus, its robust design allows drivers to charge at any location, even in extreme weather conditions.

This fast charging station also provides an outstanding charging experience for all users thanks to its smart cable management system, guiding LED lights, and multi-language touchscreen.

“It’s been an exciting year for DC charging at EVBox Group and I’m confident that this is just the tip of the iceberg. I’m proud to see that our fast charging solution—designed and manufactured in our facility in Bordeaux—has delighted drivers with its great user experience and high uptime while impressing the iF DESIGN AWARD panel with its impactful design.”

— Emmanuel Ourry (Senior Director DC Development, EVBox Group)

EVBox Group is preparing for the next generation of fast charging technology.

Watch the video below and stay tuned.

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About VanBerlo

[VanBerlo agency](#) is a strategic innovation and design partner that helps clients deliver great customer experiences through powerful designs. VanBerlo offers a range of services, from providing advice and identifying opportunities to creating tangible design solutions. Blending the physical and digital, VanBerlo helps its clients bridge the gap between technology and people for design solutions that speak to everyone.

ABOUT EVBOX GROUP

Founded in 2010, EVBox Group empowers forward-thinking businesses to build a sustainable future by providing flexible and scalable electric vehicle charging solutions. With its extensive portfolio of commercial and

ultra-fast [EVBox](#) charging stations, as well as scalable charging management software engineered by [Everon](#), EVBox Group ensures that electric mobility is accessible to everyone.

EVBox Group is a leader in R&D, with facilities across Europe and North America developing groundbreaking electric vehicle charging technology. With offices across the globe, including Amsterdam, Bordeaux, Munich, and Chicago, and strong foundations in dozens of markets, EVBox Group is working to shape a sustainable future of transportation.

In 2021, EVBox Group will become a public company listed on the New York Stock Exchange via a business combination with TPG Pace Beneficial Finance (NYSE: TPGY) and initial investors BlackRock, Inclusive Capital, Neuberger Berman Funds, and Wellington Management.

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