



About

Origin Charging Technologies (Origin) was founded in 2022 by a team of professionals with a keen interest in EV charging solutions. Several years before, in 2016, excited by the predicted expansion in the electric transportation industry, founders decided to embark on a journey to create a truly outstanding EV charging product. Working on \$10M+ large-scale projects for CIS countries in 2017–2022, such as supplying charging stations for 2 biggest e-bus depots and for the largest charging network in EAEU, now wider team gained a significant experience in all aspects of engineering and modern business practices. These projects have become a strong foundation for starting an international venture targeting new markets, relocating team members and gaining support from various investors and funds that are supporting the green agenda and EV market.

The primary focus of the international Origin team is to provide comprehensive solutions to meet the needs of each party in the EV charging lifecycle. With more than 100 engineers in our offices, Origin covers very specific areas of control & power electronics software for electrical engineering design and development and complex product support.

Origin performance in digits

- 181 fast and ultra-fast charging stations in operation
- 65 GW*h of power supplied
- 3000 charging sessions per day

At the moment, Origin consists of branches in Serbia and Turkey, with a financial center in Dubai. Each local office is registered in its own jurisdiction. Thanks to the unified R&D center and our vast expertise gives us opportunities for launching mass production in the shortest possible time.

In Serbia, the company was established together with a strong local partner: an engineering company with 15 years of experience in the electrical engineering market and a proven customer pool.

In Turkey, we cooperate with a reputable company experienced in the local renewable energy market and supported by the Investment Office of the Presidency of the Republic of Turkey.

This is how Origin grows and evolves, bringing together experts with global experience from local markets.

OUR MISSION

Origin's mission is to provide both product and service excellence that gives people confidence in their transportation.

BRIEF

Origin is a global technology company engaged in the design, manufacture and supply of fast charging solutions for electric vehicles, including both hardware and software. We specialize in large-scale infrastructure projects requiring reliable, cutting-edge technology. Origin provides fast and ultra-fast DC chargers for EVs and mega charging systems for charging hubs.

LONG

Origin is an EV charging infrastructure company, offering the most advanced comprehensive solutions for ultra-rapid charging, with a global goal of achieving 99% uptime.

Origin production meets both local and international IEC and ISO standards. Our charging solutions give companies everything they need to make EV charging more efficient, safe and user-friendly. Our clients' peace of mind and confidence in our equipment is our top priority – that's why we offer fast and responsive 24/7 service along with continuous remote monitoring and develop predictive maintenance.

Our team is capable of implementing projects of any complexity. The modular solutions, implied for both hardware and software with its microservice architecture, ensure reliability and uninterrupted operation, easy maintenance and the possibility of a step-by-step power upgrade.

Origin offers a turnkey product, with key components developed in-house and seamlessly integrated into a single system – to ensure maximum uptime with quick and smooth updates and upgrades. Origin's unique software platform provides full remote monitoring of each station's 300+ parameters, with a sophisticated energy consumption control and highest level of security.

We're constantly improving our solutions through in-house R&D and searching for best practices to provide high-quality, state-of-the-art products with 360° support and attention to every single detail.