

E-mobility workshops

at Ekoenergetyka Training Center

Join us at the Ekoenergetyka Training Center for unique workshops during the CHARIN FESTIVAL & CONFERENCE EUROPE 2024 on June 5th. ETC is our center for e-mobility, where we create comprehensive educational programs for service teams, distributors, installers, partners, and operational staff. These practical sessions are designed to immerse yourself in the practical kitchen of e-mobility at ETC.

Our workshops offer a great opportunity to explore the electric vehicle charging infrastructure in a hands-on environment. With a limited group size of 15 participants, each attendee will have the chance to actively engage and participate in discussions. Don't miss this exclusive chance to expand your knowledge and skills in the dynamic world of e-mobility.

Number of participants: 15 per session

Duration: 120 min.

Workshop I - High Power Charging Technologies

In this workshop, we will delve into the world of high-power charging technologies, focusing on the innovative Megawatt Charging System (MCS) designed specifically for e-trucks.

We will focus on discussing and seeing first-hand the challenges of both MCS and HEV infrastructure design. During the workshop, you will see what MCS infrastructure looks like and what the HEV charging process looks like in practice.

Additionally, in collaboration with our esteemed partner Amphenol, we will showcase the MCS from Amphenol and its technological advancements. Together, we will explore the practical applications of the MCS in charging hubs and discuss its role in addressing infrastructure challenges associated with deploying high-power chargers.

Workshop II - Charging Station Installation Essentials

Installing charging points is a critical step in building a robust infrastructure for electric vehicles. At Ekoenergetyka, we understand the importance of equipping service teams, distributors, and installers with the necessary skills to execute this task effectively.

This workshop is a unique opportunity to take part in the step-by-step process of installing the charger yourself - from the preparation and installation of the cables to placing the charger on the foundation and connecting it.

