



AKKA becomes a core member of CharIN

Accelerating innovation for a clean, safe, and connected mobility

PRESS RELEASE

Brussels, June 21st, 2021. The transformation of the mobility sector to zero-emission technologies and powertrains such as battery-electric, fuel cell and hydrogen powertrains is taking place at an increasing pace. A common goal: clean, safe, and connected mobility. For this to succeed, the development and implementation of innovative products and solutions is required. Therefore, AKKA is delighted to join CharIN as a core member and to boost charging technologies with partners of the leading global community for e-mobility.

As a European leader in engineering consulting and R&D services, AKKA focuses on future mobility, including e-mobility and charging infrastructure. Its comprehensive portfolio of digital solutions combined with expertise in engineering uniquely positions the Group to support its clients by leveraging the power of end-to-end solutions in charging technologies to accelerate innovation. AKKA accompanies leading industry players across a wide range of sectors throughout the life cycle of their products with cutting edge digital technologies, such as embedded computing, machine learning or bidirectional charging technologies.

Within its Center of Expertise E-Mobility & Energy, AKKA is fully focused on new mobility and energy sector, allowing to grow in these new, exciting, and challenging markets. The Group offers cross-sector expertise, combined with cutting-edge engineering knowledge including charge validation, standardization, network analysis, and industry best practices. AKKA is covering the entire value chain, from concept to series production. In addition to its products, such as EVAcharge in the field of charging communication, AKKA offers a 360° solution with turnkey implementation of charging infrastructure (AC and DC) including installation as well as operation and maintenance. As a regular member of CharIN, AKKA is looking forward to contributing actively developing concepts throughout the whole e-mobility value chain.



Image: Get e-lectrified by AKKA, Source: AKKA Technologies

ABOUT AKKA

AKKA is a European leader in engineering consulting and R&D services. Our comprehensive portfolio of digital solutions combined with our expertise in engineering, uniquely positions us to support our clients by leveraging the power of connected data to accelerate innovation and drive the future of smart industry. AKKA accompanies leading industry players across a wide range of sectors throughout the life cycle of their products with cutting edge digital technologies (AI, ADAS, IoT, Big Data, robotics, embedded computing, machine learning, etc.) to help them rethink their products and business processes. Founded in 1984, AKKA has a strong entrepreneurial culture and a wide global footprint. Our 21,000 employees around the world are all passionate about technology and share the AKKA values of respect, courage and ambition. The Group recorded revenues of €1.5 billion in 2020. AKKA Technologies (AKA) is listed on Euronext Paris and Brussels – segment B – ISIN code: FR0004180537.

For more information, please visit www.akka-technologies.com

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Did you know? AKKA is currently involved in 9 funded research projects in Germany and is a strongly innovation-driven company. Learn more here: <https://www.akka-technologies.com/innovation/?lang=de>