Turn field data into operational decisions: Sagemcom presents its sovereign solutions, including AMI 2.0 value proposition, for low-voltage grids and water networks at Enlit Europe 2026

Bois-Colombes, France – November 5, 2026

At Enlit Europe 2026 (November 10–12, VIECON, Vienna, Hall B, Stand B.b30), Sagemcom will showcase its end-to-end AMI 2.0 solutions for electricity and water utilities. These End-to-End solutions cover everything from smart meters and energy gateways to the Siconia® platform and the related services, aiming to helping utilities develop, run, secure and optimise their low-voltage grids and water networks.

Innovation, sovereignty and cybersecurity by design
These solutions rest on a strong foundation. Sagemcom is a European company that owns the design of hardware and software. It gives utilities sovereign solutions: critical infrastructure and grid data stay under their control. Cybersecurity is native at every level of the chain, from the meter to the platform: the conditions for trust in an increasingly connected and regulated grid.

From product to solution: one partner from the meter to the platform
Utilities need this level of trust most on the low-voltage grid, which is now central to the energy transition. These grids must absorb rooftop solar, electric vehicle charging, heat pumps and new consumption patterns. Sagemcom covers the whole metering value chain: electricity and water smart meters, intelligent communication gateways, and Siconia®, its open data platform. With this single, consistent offer, utilities get great and full visibility of their networks down to the last meter.

AMI 2.0: an open infrastructure built for grid intelligence
Sagemcom's AMI 2.0 approach is what turns this visibility into value. It goes beyond meter reading. Siconia® collects and manages data from electricity and water meters over all communication networks and makes it usable across the utility's operations. The platform is open and multi-vendor, and it offers full interoperability by supporting third-party meters, enabling utilities operating and scaling up efficiently their networks.

Services for utilities on their low-voltage grids and water networks
On top of this infrastructure, Sagemcom offers services that turn field data into operational decisions. For electricity, these include low-voltage grid monitoring, outage and anomaly detection, loss reduction and better asset planning. For water, they include leak detection and network efficiency. Utilities can then operate their networks more proactively, improve service quality, get the most out of their investments and reduce significantly their operational costs.

Throughout the show, Sagemcom's experts will be on hand to share the innovations and discuss the challenges facing today's networks, including low-voltage grid digitalization, data management, cybersecurity and the energy transition. Utilities, partners and industry players are invited to visit the Sagemcom stand to explore our solutions, discover our latest innovations, and share views on how open, sovereign and secure technologies can help build smarter, more resilient water and electricity networks.

About Sagemcom
All over the world, thanks to the innovative solutions designed and built by its teams, Sagemcom provides, to the greatest number of people, access to broadband Internet, entertainment, and managed energy supply. As a "mission-driven company" since January 2022, Sagemcom makes sure that the design, construction and use of these solutions are sustainable, and fulfil the environmental and societal commitments known and shared by all its teams, partners and stakeholders. A technology leader in its markets, Sagemcom is 30% owned by its employees, has achieved over $2.7 billion turnover in 2025, and is profitable since it was founded.
www.sagemcom.com // https://www.linkedin.com/company/sagemcom // https://twitter.com/Sagemcom

Media Contact
Sylvaine COULEUR
presse@sagemcom.com