

Merus Power designs and manufactures world-leading clean technology to improve power quality, energy efficiency, operational and environmental performance. Its dynamic compensation solutions - active harmonic filters, STATCOMs, SVCs, and energy storages - effectively solve power quality problems in real time.

Merus Power Oyj engages in the design, manufacture, and sale of battery energy storage systems and power quality solutions in Finland and internationally. The company offers lithium-ion-based battery energy storage systems under Merus ESS brand name.

Take the first step toward optimizing your electrolyzer's power performance. We provide a thorough analysis of your power quality needs and recommend the ideal compensation system for your facility. Contact Merus Power today for an assessment and tailored solution!

We design, manufacture, and sell innovative Finnish energy storage systems, power quality solutions, and services. Our business is based on modular and scalable power electronics, intelligent software technologies, and electrical engineering expertise.

Merus Power is a technology company headquartered in the city of Ylä-Järvi, Finland where we design and manufacture innovative Finnish battery energy storage systems and power quality solutions. Scalable and modular power electronics, intelligent software technologies, and electrical engineering expertise are the base of our business.

Web: <https://gennergyps.co.za>