



Andorra industrial microgrids

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Smart, flexible Power Management solutions that optimize energy production in a microgrid

We are working with customers and communities across the globe to install smart microgrids which integrate existing power generation assets with renewable sources to meet local energy demand. When coupled with battery energy storage solutions, we offer the maximum flexibility to help meet and offset peak demand, manage critical and non-critical loads optimizing energy demand and ensure grid stability in a dynamic, constantly changing environment.

Our expertise in Power Quality, Power Conversion and Energy storage using our proprietary in-house technology make our solutions robust.

Imagine being able to combine the predictability tools of an Energy Management System with the full control of a Power Management System in one, easy-to-use software platform that allows you to make maximum use of renewable energy, reduce fuel costs, improve efficiency, decrease greenhouse gas emissions and improve power reliability both on-grid and off-grid: that's ARTICS Smart Energy! The heart of our smart microgrid solutions.

Our Power Conversion System (PCS) is in the center of our architecture blocks.

Learn more: [EV Charging Infrastructure & EV Chargers](#)

Learn more: [Power Quality Systems](#)

Complete micro grid electrical design and load evaluation for a resort in the Maldivian islands.

Continuous power supply to a small mining village at an altitude of 3660 meters.

Our Quality Management System is certified according to ISO 9001:2015 standards

Our Environmental Management System is certified according to ISO 14001:2015 standards

Our Health and Safety Management System is certified according to ISO 45001:2018 standards

Contact us for free full report

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