SIEMENS

Press

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Siemens South Africa integrates local KACO new energy organisation after global acquisition

- KACO new energy is one of the leading manufacturers of energy-related power electronics
- Siemens further strengthens its competence in decentralized energy
- KACO new energy South Africa has been integrated into Siemens Smart Infrastructure.

KACO new energy GmbH is a leading manufacturer of power electronics in the energy sector, since the global acquisition of the string inverter business Siemens South Africa has fully integrated the local organisation.

The South African KACO business was previously headquartered in Hyde Park, Johannesburg and has since been relocated and integrated into Siemens Smart Infrastructure based in Midrand, where it has become part of the Distribution Systems Business Unit.

The newly acquired business is active in more than nine countries with local sales and service companies and has more than 350 employees. KACO new energy's product line covers the full power range, from inverter units designed for a family home, commercial buildings and infrastructures to complete systems for solar parks producing megawatts of electricity. The company puts special emphasis on the fastest growing segments of string inverters for solar and storage applications, up to

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1500V and using the latest semi-conductors. KACO new energy has developed the

next generation inverter technology based on silicon carbide (SiC), which leads to

best-in-class power density and superior thermal behaviour for installation in

demanding environments.

"We are delighted to be integrating KACO new energy into our Smart Infrastructure

Operating Company. With this acquisition we're in a stronger position to succeed in

technology that supports the energy and mobility transition." Sabine Dall'Omo -

Siemens CEO for Southern and Eastern Africa.

Distributed energy, renewable energy sources and eMobility are playing an

increasingly important role in the South African energy value chain, requiring

increasing intelligence via an open and flexible ecosystem of technology, solutions

and services. Siemens is supporting its customers and the society in reaching their

ambitious goals for climate protection. With the complementary power electronics

portfolio of KACO new energy, Siemens is strengthening its technological leadership

in the high-growth fields of decentralized energy systems and is providing

corresponding benefits to customers.

"The combined capabilities, technology know-how and solutions between KACO

new energy and Siemens will ensure that we bring better value to our existing and

prospective customers. Our proficiency in electrification and buildings will also

enable us to thrive in the market and continue to expand in the areas of

decentralized energy, renewables, storage and electric vehicle charging

infrastructure." Sabine Dall'Omo - Siemens CEO for Southern and Eastern Africa.

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Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 170 years. The company is active around the globe, focusing on the areas of power generation and distribution, intelligent infrastructure for buildings and distributed energy systems, and automation and digitalization in the process and manufacturing industries. Through the separately managed company Siemens Mobility, a leading supplier of smart mobility solutions for rail and road transport, Siemens is shaping the world market for passenger and freight services. Due to its majority stakes in the publicly listed companies Siemens Healthineers AG and Siemens Gamesa Renewable Energy, Siemens is also a world-leading supplier of medical technology and digital healthcare services as well as environmentally friendly solutions for onshore and offshore wind power generation. In fiscal 2019, which ended on September 30, 2019, Siemens generated revenue of €86.8 billion and net income of €5.6 billion. At the end of September 2019, the company had around 385,000 employees worldwide. Further information is available on the Internet at www.siemens.com.