



# News Release

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KACO NEW ENERGY inverters are used as preferred inverter for 4.6 MW S.A.G. Solarstrom PV system

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## SAN FRANCISCO, Calif. — **S.A.G. Solarstrom has chosen KACO new energy inverters and First Solar modules to complete 4.6 MW rooftop solar system.**

KACO new energy is pleased to announce that 4.6 MW of KACO inverters will be installed with [First Solar](#) modules at the [Dehner Garden Center](#) in Rain am Lech by the end of 2009. The system was designed by [S.A.G. Solarstrom](#). The firm [Walter konzept](#) based in Ellwangen was responsible to choose the main contractor. The original selection of Walter konzept was in June of 2009.

"The system will generate around 4,500 MWh of electricity which will be enough to supply approximately 1,000 four-person households, while at the same time saving 3,000 tons of CO2 emissions per year" says Dr. Hansjorg Flassak, managing director of Dehner GmbH & Co. KG. That's why we're supporting this project and have made our rooftops available." \* <sup>1</sup>

### **ABOUT KACO:**

A powerful partner for PV system solutions, KACO new energy has built a tradition of excellence in the photovoltaic inverter and power electronics industries. Our German-based factory engineers have been developing, designing and manufacturing current inverters and power electronics for more than 60 years.

The KACO blueplanet product family has set new standards in photovoltaic applications - particularly in reliability, efficiency, power density, and patented technology to meet NEC requirements. As the heart of your photovoltaic installation, your KACO inverter pumps electricity into the public grid continuously and efficiently. The efficiency of the KACO blueplanet inverters will earn you money and a solid return on your solar investment.

### **ABOUT S.A.G SOLARSTROM AG:**

S.A.G. Solarstrom AG (WKN: 702 100, ISIN: DE0007021008) of Freiburg, Germany, are a manufacturer-independent provider of high-quality photovoltaic plants configured to customers' individual needs. The group constructs efficient plants of all sizes both in Germany and abroad. S.A.G. also produce solar energy at their own plants.

S.A.G. Solarstrom AG's service portfolio covers the entire life cycle of photovoltaic plants, including energy- and weather-data management, yield reports, and remote maintenance, as well as insurance and financing. The group thus offers a comprehensive value chain in photovoltaics, from yield reports, planning, construction, operations, and monitoring to optimization, repowering, and deconstruction. Founded in 1998, S.A.G. Solarstrom AG are considered pioneers in the solar industry. Around 140 specialists work at S.A.G.'s four locations in Germany and

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<sup>1</sup> Taken from [http://www.solarindustrymag.com/e107\\_plugins/content/content.php?content.4333](http://www.solarindustrymag.com/e107_plugins/content/content.php?content.4333)

KACO NEW ENERGY installs 4.6 MW rooftop PV system

subsidiaries in Italy, Spain, Austria, and Switzerland. S.A.G. Solarstrom AG are listed on the open market according to the M:access regulations of the Munich Stock Exchange.

***Kaco new energy – A World Leader in PV Inverter Technology***

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