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What is SatCon® Technology?

Satcon® offers the best-in-class technology for intelligent energy harvesting and power conversion.

What makes SatCon a great inverter?

Built on a foundation of PowerGate® solutions, the world's most widely deployed large-scale, utility-ready inverters, Satcon's experience comes with having over 600 MW of solutions deployed since 2003 and hundreds of millions of grid-connected kilowatt hours delivered to date.

What is a SatCon equinox PV inverter?

The Satcon® Equinox(TM) PV inverter has a significant impact on the profitability dynamic of large-scale solar PV systems. With its unparalleled system intelligence,next-generation Edge(TM) MPPT technology,and industrial-grade engineering,the Equinox inverter maximizes system uptime and power production, even in the harshest environments.

GCL Solar Energy has selected Satcon Technology to provide equipment which will be used in the construction of a 76MW solar power plant in the Caribbean. Satcon will provide 45 of its Equinox 500kW inverters, 64 medium voltage transformers, 680 SSC Smart Subcombiners, and 1900 Satcon Solstice Subcombiners.

Satcon® develops innovative power conversion solutions and provides system design services for utility-scale renewable energy plants. Featuring the widest range of power ratings in the industry, Satcon® inverters provide the critical bridge between clean energy sources and large-scale power grids, helping companies meet the rising demand ...

Enel Green Power (EGP) y Enel Colombia han anunciado el inicio de la operación comercial de la planta solar fotovoltaica Guayepo I& II, el pasado 30 de noviembre. ...

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SIC USA is the supplier of Satcon solar inverters in North and Central America, as well as parts and service. With the rapid changing solar market, SIC USA had decided to move forward with not only servicing inverters, but also to provide a total solution to its customer by providing both PV and Battery storage

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Enel Green Power (EGP) y Enel Colombia han anunciado el inicio de la operación comercial de la planta solar fotovoltaica Guayepo I& II, el pasado 30 de noviembre. La planta, que es la más grande del país, comenzó su construcción en julio de 2022, marcando un hito al entregar su primer kWh al Sistema Interconectado Nacional en noviembre de 2023, y ...

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Nos especializamos en soluciones de energía solar y eólica, diseñadas para maximizar la eficiencia energética de hogares y negocios, reduciendo costos y el impacto ambiental. Con 8 años de experiencia en el sector, nos apasiona ofrecer tecnología de punta y un servicio personalizado que se adapta a las necesidades de nuestros clientes.

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