



Solar Control Center SCC Sollatek

What is a solar Control Center (SCC)?

Solar Control Center (SCC) FEATURES Available in 12V, 24V and 48V versions Unique solid state switching technique for high efficiency and high reliability Microprocessor controlled Modular, configurable system construction Fully adjustable voltage thresholds, locked by maintenance switch

How does Scatec Solar obtain operational control?

Scatec Solar obtains operational control through governing bodies,shareholder agreements,and other contractual arrangements. These contractual arrangements may include Scatec Solar's role as the developer,EPC provider (construction),operation and maintenance service provider,and asset management service provider.

What is a microprocessor controlled solar charging system?

Microprocessor controlled Modular, configurable system construction Fully adjustable voltage thresholds, locked by maintenance switch Multi-tier charging algorithm to accurately match solar current with load and battery charging requirements for optimum battery management Temperature compensation and lightning protection

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