

SUNSYS PCS 2 (IM) ensures the production profile of an intermittent renewable energy plant by limiting production to a predefined value, injecting energy to compensate for solar variations, setting constant ramp-up or ramp-down.

o SUNSYS PCS#178; maximizes the PV energy self-consumption at building or community level. Any energy surplus is stored in the SUNSYS PCS#178; battery system. This stored energy is used later to supply the load. o When the electricity retail cost is low, SUNSYS PCS2 stores the energy to supply the loads during peak demand when prices are high.

Socomec's SUNSYS PCS#178; IM Power Conversion System and Storage with Islanding Mode is a response to that need, offering a modular energy storage solution for increasing the operational performance and reliability of off-grid microgrids, grid-connected

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o The SUNSYS PCS#178; is a full front access solution allowing quick and easy, comfortable, safe and risk-free installation and maintenance. o Thanks to its display on the front face, it also enables ergonomic operation and monitoring. The SUNSYS PCS2 IM is a modular bidirectional power converter for energy storage.

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