Satec global San Marino

A Phasor Measurement Unit, or PMU for short, is the essential building block in the platform called Wide Area Monitoring System (WAMS). These systems were developed to provide an overall real-time health check of nation-wide transmission grids, predicting and helping to prevent power failures, analyzing those which did take place.

Lorem ipsum. Our software packages complete our product line, offering a total solution for your power system. SATEC"s on-line service, eXpertpower, collects, archives and analyses energy and power quality data. eXpertpower allows multiple users to view data, create automated billing, produce sophisticated reports and implement energy.

The PRO series is SATEC"s newest, cost-effective line of power meters for advanced power applications, including waveform recording and AC/DC power metering. The compact PRO Series meter is available as the PM335 panel mount form factor design and the EM235 DIN-rail form factor design. With an advanced communication platform including IEC ...

SATEC is a developer and manufacturer of specialty solutions for power measurement and power quality monitoring. The company"s range of products includes traditional 3-phase power meters for real-time power measurement and data-logging, revenue meters (electricity meters), power quality analyzers and a software suite for energy management and billing. With headquarters in Jerusalem, Israel and subsidiaries in Union, New Jersey and in PRC, SATE...

For over a decade SATEC has pioneered the implementation of this advanced communication protocol, starting with its flagship, the PM180 power quality analyzer. Ever since, SATEC has set the goal of implementing IEC 61850 in ...

SATEC is a global leader in the research, development and manufacturing of energy management solutions. With two decades of rich experience in energy management, our team has the technological expertise to deliver flexible ...

For over 35 years now, prominent global utilities and industrial leaders have made SATEC their go-to choice, for both off-the-shelf and bespoke solutions, for telemetry and energy ...

The SATEC PMU is a unique product. It is implemented as an add-on card for the PM180, together with other functionalities, such as power quality monitoring and fault recording, making it highly cost-effective. It communicates with 3 rd party Phasor Data Concentrators, an important WAMS component in itself, enabling versatility.

RGM180-G3. Featuring all the G1 characteristics, the RGM180-G3 is used as a remote monitor for reading and controlling up to 32 units of any compatible SATEC devices (see Highlights tab) over RS-485, or up to 36 SATEC devices ...

Our Acceptable Use Policy sets forth the rules and guidelines for using SATEC network, systems, and services. It prohibits activities such as unauthorized access, distribution of malware, and any form of abuse or misuse of our resources. ... Should you have other questions or concerns about these policies, please contact your representative or ...

If you have reason to believe that this has occurred, please contact us at satec@satec-global . Other Uses or Sharing of Your Information . In addition to those discussed in this privacy policy, we may use and share your information, including personal information, without limitation, in the following manner: ...

Solutions: SATEC"s Expertpower energy management suite manages all clients and bills on one platform, enabling quick update and sync with ERP systems. See Expertpower EMS. B. Surcharge management. Every user has a unique profile of energy spending, affected by the different electrical appliances in use and peak consumption. This involves, for ...

The SATEC Offices. EMEA & APAC. POB 45022 Jerusalem 9145001, Israel; Phone: +972-2-5411000; Fax: +972-73-2131011; satec@satec-global ; ... Phone: +86-10-5773-9610; Fax: +86-10-8559-0609; china@satec-global ; ...

SATEC Adds Digital Fault Monitoring to its BFM-II Branch Feeder Monitor BFM-II - a field-proven, simple to install and cost-effective upgrade for outdated substation gear; new Digital Fault Recording (DFR) functionality enhances the BFM-II"s substation monitoring capabilities.

SATEC"s DC metering solution is highly accurate and functionally versatile. The PRO Series. The PM130. Utilizing shunt resistors, the PM130 offers a basic cost-effective DC metering solution, suitable for retrofit installation in facilities where the shunts are already in place. This is the case quite often in the telecom market.

SATEC has now officially launched a solution for Direct Current metering, based on the SATEC PRO meter, using Hall Sensors. This application is suitable for a wide range of DC voltage and current measurement: up to 3,000A DC / 2,500V DC. DC current systems are widespread in various fields, including:

SATEC"s offer for reaching such optimization includes a unique implementation of its high-end metering equipment, with a special emphasis on multi-circuit meters, and the Expertpower Energy Management software suite. The two together enable online energy monitoring, alerting to irregular consumption and reflecting system efficiency. ...

SATEC"s unique solutions for Renewable Energy Management. PM180 DFR/PMU. SATEC wins tender for

national DFR/PMU platform. Steel Corp. Saves $$$ SATEC EMS Saves Steel Corporation US$10 Million Annually. $30K in Utility Refund. ...

For over 35 years now, prominent global utilities and industrial leaders have made SATEC their go-to choice, for both off-the-shelf and bespoke solutions, for telemetry and energy management, working together with us on product design. SATEC designs, develops and manufactures in-house its full range of products, hardware and software alike.

SATEC"s offer for reaching such optimization includes a unique implementation of its high-end metering equipment, with a special emphasis on multi-circuit meters, and the Expertpower Energy Management software suite. The two together ...

Stay informed with SATEC"s News & Events page, featuring the latest developments, products, and innovative solutions in energy management. ... SATEC is looking to expand its global partner network. Would you like to work with us? Application Note Disturbance Direction Detection.

SATEC"s HACS concept CTs are designed to bring accuracy in energy metering and the safety of your facility to a new level. With over 100,000 units installed in different commercial, industrial, residential and utility applications, SATEC"s HACS CTs are your go-to for a safe facility, easy installation and high accuracy, which is what ...

SATEC EM132 is a multifunction power meter and transducer, ideal for a wide range of applications such as industrial power monitoring and for interfacing SCADA in utility substations. The EM132 can be fitted with a wide range of communication interfaces and I/O extensions, making it a cost-effective combination of a power meter, smart ...

Fitting for both new and retrofit projects, SATEC"s Branch Feeder Monitor(TM), is a multi-circuit power meter, monitoring up to 18 three-phase power circuits or 54 single-phase, or any combination. The BFM-II utilizes High Accuracy Current Sensors (HACS) ...

Cost-Effective Communication Gateway. The ETC ONE serves as a transparent gateway, connecting several serial-communication devices to the internet or local area network, either via ETH port or via cellular communication.

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