

SATEC is a global leader in research, development and manufacturing of energy management solutions. We are looking for strong partners to join our global distribution network! Please share with us some information so we can get an ...

As previously announced, SATEC now offers a PMU solution per IEEE C37.118.1. Compliance as both P-Class and M-Class; Dual protocol: IEEE C37.118.2 and IEC 61850-9-2; Time-sync via PTP or IRIG-B. To PMU Flyer Request a private briefing ...

The PRO PQ marks a breakthrough in SATEC's line of power quality analyzers. Adding to our familiar features of precision PQ analysis, the PRO Analyzer offers: Class A, Ed. 3.1, per IEC 61000-4-30; EN50160 reports; 0.0001 Hz resolution; 16GB on-board memory; Dual Port ETH;

We at SATEC pay special attention to the quality and reliability of our products by a thorough verification of each product and system at every stage of the products' lifetime. SATEC is committed to uncompromising compliance with the highest requirements in the energy field. Our devices comply with the most demanding international standards ...

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.

Satec Global Services Parc TetouanShore Commune de Martil, Immeuble Shore 3, local 102 93150 Martil - T&#233;touan Tel&#233;fono: (+212) 5393-96200 Formulario de contacto. ... SATEC contrata su infraestructura virtual seg&#250;n un modelo de "computaci&#243;n en la nube" a trav&#233;s de la empresa del Grupo Servicios de Hosting en Internet, S.A. (Interhost) ...

SATEC EMS Saves \$10M Annually SATEC EMS Saves Steel Corporation US\$10 Million Annually. SATEC enables Severstal (US\$6.7 billion annual) entry to wholesale electricity market &gt; Home &gt; News & Events &gt; SATEC EMS Saves \$10M Annually. SATEC Leads vast saving of US\$10M to Large Scale Industrial Application.

SATEC has entered this advanced field of solutions, offering a Phasor Measurement Unit, or PMU in short, as a module for the PM180 power quality analyzer. Complying with both P-Class and M-Class requirements, and combining its all-in-one functionalities and features, our PMU stands out as a unique solution.

SATEC has now released a highly advanced feature of Disturbance Direction Detection and Analysis. Now

available with the PM180, this tool allows identifying and indicating the location of a voltage dip or swell source relative to the monitoring point where the device is installed. This unique feature gives our "all-in-one" Class A, PQ ...

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. ...

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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.

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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.

Gil's innovative approach, coupled with his dedication to sustainability and customer satisfaction, has been instrumental in reinforcing SATEC's status as a global leader in its field. His extensive background, characterized by significant contributions to product development and market strategy, exemplifies SATEC's commitment to excellence.

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. ...

Web: <https://www.nowoczesna-promocja.edu.pl>

