



Press Release
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For Immediate Release
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INSTRUMENTATION POWER PROTECTION SYSTEM (IPPS)

ONLINE CATALOG

NOW AVAILABLE ON PPI's WEBSITE

Company's website enhanced to include an Online Catalog specifying the appropriate, certified IPPS for hundreds of life science and laboratory instruments from over a dozen key OEMs.

Mission Viejo, CA – Precision Power International, Inc. (PPI), which delivers high-level, global engineering solutions, including the design of critical power products and services for technology business applications, has enhanced its website to include an Instrument Power Protection System (IPPS) Online Catalog. This catalog enables visitors to quickly determine exactly what IPPS they need to protect their costly and sensitive laboratory instrumentation. Visitors are also able to download Specification Data Sheets (SDS) as reference materials. These SDS include both UL and CE-marked product applications for the various instruments.

Currently, the Online Catalog contains hundreds of GC, GC-MS, HPLC, ICP and ICP-MS instruments from Applied Biosystems, Dionex, FEI Company, Illumina (Solexa), NuAire, Oxford Instruments, Peak Scientific, PerkinElmer, Protodyne Corp (Lab Corp), Roche, Shimadzu, So-Low, and Thermo Scientific. More instruments and SDSs are being added daily.

The online catalog can be accessed by visiting: www.precisionpowerinternational.com/onlinecatalog.php

“Our goal with this Online Catalog,” explains Raymond L. Hecker, principle, PPI, “is to provide our current and future customers with all the information they need to easily protect their laboratory investments. The data sheets (SDS) available from the web site are designed to allow the laboratory manager to easily see the size of the IPPS in relation to the instrumentation system. This pictorial presentation is an aid to equipment and facility planning.”

Precision Power International, Inc. (PPI) is an engineering consultant, product developer, and system

integrator of energy and power products. The company specializes in value added systems engineering (VASE), software monitoring services (SMS), and consulting engineering services (CES) for the global energy, power technology, and large end-user technology markets. PPI offers “true” turnkey systems integration with “plug and play” designs for the scientific, technology specifier and end user applications. PPI’s engineers design, integrate and certify product applications utilizing the best and most robust “world-class” technology available. For more information, visit www.precisionpowerinternational.com

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