

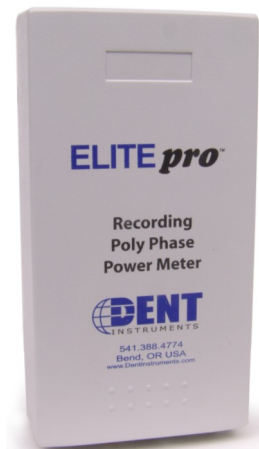
DENT INSTRUMENTS PRESS RELEASE

May 18, 2007

FOR IMMEDIATE RELEASE

DENT's ELITEpro™ Power Meter Exceeds National Electric Code Requirements for Facilities Load Demand Studies

(DENT Instruments, Bend, OR) – DENT Instruments, a global leader in the design and manufacture of power and energy measurement instruments, announces that its ELITEpro™ Recording Power Meter exceeds all requirements for determining the existing electrical load level (kVA demand) as defined by Article 220 of the National Electric Code. The ELITEpro™ easily and economically determines the power consumption of the load averaged over 15-minute intervals as defined by the NEC (specifically in Article 220-35 Optional Calculations for Determining Existing Load).



Chris Dent, President of DENT Instruments said, “Typically, the data gathered by our ELITEpro™ can determine the unused capacity of a current electrical service, and with data gathered over a 30-day period, can help estimate whether the existing electrical service or feeders need to be modified, replaced, or used as is.”

DENT ELITEpro™ Recording Power Meters are typically supplied as complete systems, which include the recording power meter, properly sized Current Transformers and ELOG software. The ELITEpros™ use DENT's proprietary ELOG software to present and analyze the collected data. ELOG has a variety of pre-programmed analyses and graphs, and data files can be exported to popular spreadsheets and databases such as Excel and Access.

DENT Instruments is a leading supplier of an array of precision measurement instrumentation and analytical software in the field of energy management.

For further information regarding ELITEpros™, or any other DENT product, please contact Tim Van Slambrouck, Vice President of Sales & Marketing at 541.388.4774 or timv@dentinstruments.com.

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