

# Discover the **AccuLoss**<sup>™</sup> Difference

- Highest Accuracy Available
- State of the Art Technology
- Exceptional Reliability
- Operator Friendly Software
- Proven in Manufacturing Environments



The measurement of electric power and energy at high voltages and currents at low power factors is becoming increasingly important economically as a way to reduce costs in an ever-growing industrial economy. Today the transformer purchaser subjects the transformer manufacturer to an economic penalty for losses that occur in load and no-load conditions. To keep these penalties as low as possible, it is important that the manufacturer accurately measure these losses.

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**Measurements International**  
*Metrology is Our Science, Accuracy is Our Business<sup>™</sup>*

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