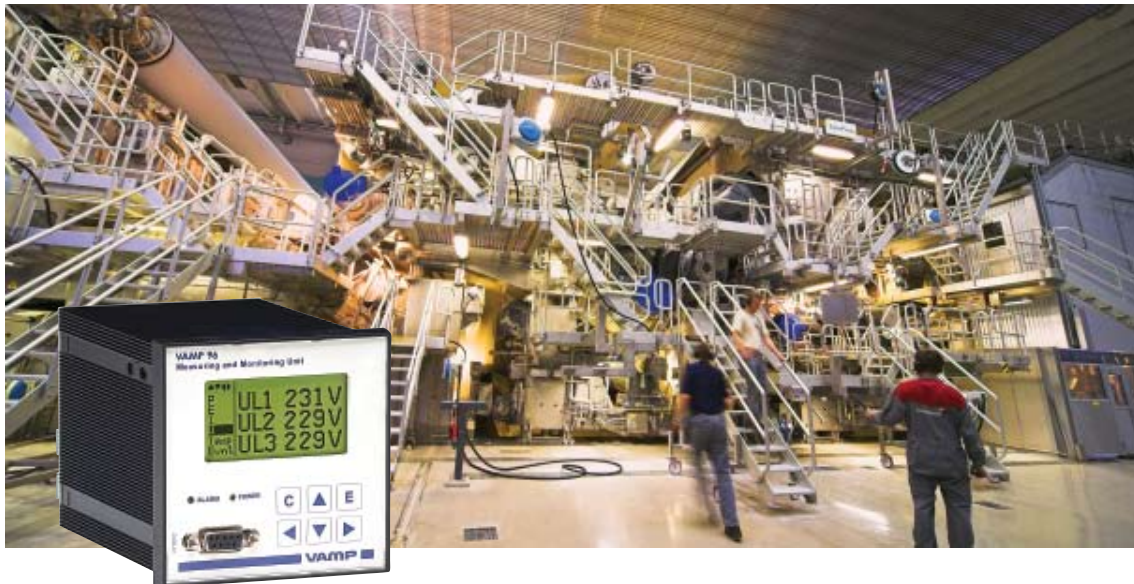


Vamp 96 – an efficient tool for industrial energy monitoring



The latest addition to the Vamp range of products is the Vamp 96, a multifunctional measuring and monitoring unit for industrial low and medium voltage power distribution panels. Mounted in a standard 96x96 panel slot, it makes a compact, highly versatile tool for optimisation of industrial power distribution networks.

The Vamp 96 is designed for use as a basic multi-meter, either as a stand-alone unit or as part of a Scada or an

energy management system. The main functions cover all critical three-phase current, voltage, power, and energy measurements. Power quality data and energy measurements can be stored for up to one year for later analysis in non-volatile memory. The Vamp 96 is based on a modular structure that allows a low initial investment and easy and flexible upgrading as new features and capabilities are required.

Industrial energy management systems are key factors in energy cost.

Vamp 96 at Stora Enso – Kvarnsveden Mill, Sweden

Stora Enso's Kvarnsveden mill is a modern paper mill with the latest energy monitoring technology. The first Vamp 96 units were installed in autumn 2006 and when completed, the number of units will be 130. The main function of the Vamp 96 units is to determine energy consumption by production line. The units are connected to ABB's MicroScada system.



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