PRESS RELEASE

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Pressac Unveils New CT Clamps for LoRaWAN® Protocol

Pressac Communications, a leading provider of smart building sensor technology, today announced the launch of its new CT Clamp for LoRaWAN®, designed to deliver accurate, real-time energy monitoring for commercial, industrial, and public-sector environments.

The new CT Clamps enable organisations to gain greater visibility into electricity consumption, helping to reduce energy waste, lower operational costs, and support sustainability initiatives. Using secure and energy-efficient LoRaWAN® connectivity, the solution provides reliable long-range communication and seamless integration with existing building management and energy monitoring platforms.

Key Features of the New CT Clamp Range Include:

- **LoRaWAN® Connectivity:** Secure, long-range wireless communication with low power consumption.
- **Accurate Energy Monitoring:** Provides real-time measurement of electrical current and energy usage.
- **Quick and Non-Intrusive Installation:** Designed for rapid deployment without significant disruption to operations.
- **Scalable Solution:** Suitable for single-site installations through to large multi-building estates.
- **Actionable Energy Insights:** Enables organisations to identify inefficiencies, optimise performance, and support carbon reduction goals.

"Organisations are under increasing pressure to improve energy efficiency, reduce costs, and demonstrate progress towards sustainability targets," said William Wilkinson, Product Manager at Pressac. *"Our new CT Clamps provide a simple and scalable way to access real-time energy data, enabling solution providers and building operators to make informed decisions that improve operational performance and environmental outcomes."*

The launch of the CT Clamp for LoRaWAN® further strengthens Pressac's portfolio of smart building technologies, giving customers an easy-to-deploy solution for monitoring and managing energy consumption across a wide variety of applications.

By leveraging open-standard LoRaWAN® technology, organisations can implement energy monitoring without complex infrastructure changes, making it easier to collect, analyse, and act on energy data at scale.

Pressac's CT Clamps for LoRaWAN® are available to order now.

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About Pressac

Pressac design and manufacture the technology that makes buildings talk. We help millions of businesses and consumers worldwide to connect their buildings and equipment to the network, enabling them to talk to applications, to each other, and to you. All in real time.

As a trusted partner to some of the world's leading companies, we've been designing and manufacturing smart technology for over 60 years. As well as off-the-shelf solutions, we also offer bespoke manufacturing in high volumes. With in-house design, development and quality-assurance experts, plus our own high-tech UK manufacturing facility, we can manage the full lifecycle of product creation, from design and prototyping to manufacture and distribution.

We partner with our customers to help deliver scalable, cost-effective, compliant solutions that offer the very best performance, flexibility and reliability.

- Over 60 years' experience and technical expertise
- Compliance with UK health and safety regulations
- Quality, environmental and information data security management assured
- 5,000 sqm high-tech UK manufacturing facility

For more information on Pressac's smart building and connected technology solutions visit http://www.pressac.com.

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