**REO to Show REOMED Isolation Transformers at Top Medical Event**

REO UK LTD is excited to announce its participation in the highly anticipated EBME Expo 2025, [www.ebme-expo.com](http://www.ebme-expo.com), which will take place **on 26-27 June** at the Coventry Building Society Arena. Renowned for its innovation in industrial control electronics, REO will showcase its cutting-edge range of REOMED medical isolation transformers at the event.

The REOMED range is specifically designed to meet the demanding requirements of the healthcare sector, ensuring the safe and efficient operation of medical devices. Focusing on patient safety, electrical performance, and compliance with IEC 60601 standards, these transformers are ideal for use in operating rooms, intensive care units, medical carts, and other critical healthcare environments.

**Why Visit REO UK at EBME Expo?**

Visitors to the EBME Expo will have the opportunity to experience firsthand the advantages of the REOMED range, which includes:

**Superior Safety**: Enhanced patient protection by isolating medical devices from the main power supply, reducing the risk of electrical shocks and interference.

**Compact and Efficient Design**: Space-saving solutions that maintain high performance

**Compliance with Standards**: Full adherence to IEC 60601, ensuring the highest safety and performance benchmarks for medical equipment.

**TUV Approval**: REO is one of the few manufacturers that insists on externally validating its equipment with a globally recognised test house. This ensures safety and compliance.

In addition to the REOMED isolation transformers, REO UK LTD will highlight its expertise in providing tailored solutions for the medical and healthcare industries. The company’s team of experts will be on hand at the event to discuss how its products can be customised to meet specific client requirements.

**About EBME Expo**

The EBME Expo is a premier annual event for biomedical engineering and clinical technology professionals. It features over 80 exhibitors and a range of industry-leading speakers. It provides a unique platform for healthcare technology professionals to network, share knowledge, and explore the latest medical equipment and healthcare systems innovations.

**Ends:** 312 words

**Editor’s note:** If you want to ensure you keep up to date with press material, opinion focused blog content and case studies from REO UK, you can visit their news page: <http://www.reo.co.uk/news>

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**About REO:** REO specialises in providing an extensive array of electronic power controllers and resistive and inductive wound components tailored for industrial use, particularly in demanding environments. As the company expands its footprint in renewable energy technology, ensuring exceptional power quality has become a paramount focus. With manufacturing facilities in Germany, the US, China, and India, REO stands at the forefront of innovation across the globe.