



WIKA Group Invests in IIoT Company Phase IV Engineering

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Lawrenceville, GA – Phase IV Engineering’s core competency in IIoT technologies will complement WIKA’s measurement portfolio.

WIKA Group is making a majority investment into Phase IV Engineering, Inc. Phase IV is an engineering firm headquartered in Boulder, CO that boasts a strong reputation for innovation in wireless sensor design. Partnering with Phase IV Engineering will enable customers to leverage wireless technology with WIKA measurement instruments and systems across a wide array of products, applications, and markets.

According to Todd Gardner, President of WIKA Americas, WIKA is “looking forward to working with the Phase IV experts to integrate WIKA best-in-class measurement technologies with Phase IV’s cutting-edge IIoT systems.”

“We see this partnership as a game-changer in industrial sensing. By combining our breakthrough wireless technology with a highly respected and established industry leader, we are in a unique position to meet the rapidly growing demand for Industrial IoT solutions,” says Scott Dalgleish, CEO of Phase IV.

About WIKA Group

For 73 years, WIKA has continuously advanced instrumentation for pressure, temperature, level, flow, and force measurement. Leveraging decades of experience, WIKA developed a broad selection of stock and custom instrumentation as well as engineering services to support plant safety, productivity, and profitability. A global leader in lean manufacturing, WIKA has manufacturing locations around the globe, which enables flexibility and the ability to meet high delivery demands. www.wika.us



About Phase IV Engineering, Inc.

Phase IV Engineering, Inc. has been a pioneer in wireless sensing for over 28 years. Their latest Leap Sensors product line leverages the team's expertise with wireless technology and edge computing. It is a complete, adaptable system that meets the demanding needs of industrial clients. Phase IV offers both off-the-shelf and customized systems for specific industrial applications. www.PhaseIVengr.com

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